

THE STUDENT WERKLE OF ST JOHN'S COLREGE
ANEAPOLIS, MARYLAND



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Aftar the spooky moules of Halloween weakend it is an appropriate time to show some of the finest work of two great comedians of all time. Charles Chaplin and Buster Koaton Buster Keaton directed and stared in the 1925 silent, "Seven Chances" which tells the story of a young man who will inherit a fortune providing ina is marrigd before 7 p.m. of a certain day. The trouble is in finding the bride (isnt it always!).

The second and shitd films, "Eloorwalker and "Easy Street" ware uritten. directed and acted by Chaplin in 1916 and 1917 raspectively. They arp the best known of the renouned series of films he mada for mutual Film Company; and the latter is one of his finest social satires.

Little is known of me Chaplin's background, other than that he was raised in a theatrical family uhere he learned to dance and mimic almost before he could walk. At age seven he aarned a living dancing and dolng stunts at night clubs in London. Soon after that his mother was put into a mental institution and he spent tus years in a miserable London Órphanage. After that period of loneliness he left the orphanage and got some fairly regular jobs as a child actor in the Lond cheaters. It was with the help of his older brother, Sydney, that Chaplin got a job with the Karno Comedy Company, which after playing a circuit in England, came on tour to America.

Mark Gennet, the director of the Keystone Film Companys spotiad Mr Chaplin in Los Angeles and though he didn't know his name, he had his partner, fr . Kessel, sign Chaplin up when the company appeared in New York. Chaplin signed a contract in may 1913 but was so fearful of being with out a joo that he didn't join Keystone until his cour with the Karno Comedy Club was finished, Whan he arrived in Hollywood in Decenber 1913 he was twentyfour. Adopting the general. style of the. French comedian, Max Lindax, Chaplin, "the tramp" "had such success that in 1916 he signed with the mutual Company to do
his oun films at a salary of $\mathrm{F} 10,000$. a week and 150, mod. bonus per movie.

In 1952, under the excuse of taxes and the reality of being a socielist, he was driven into axile from the Urited States to Switzerland taking with him all of his later films. None of these has ha bver allowed shoun in the United States since that time. Both Buster Keatori and Charles Chapin came from the atindios of Sennat. and both ware pioneers in an art of comedy Films. They uere, in the wards of Louis Dellue: "assisting the bitth of an extraordinary art unich has already found ite feat and is deetined for future glories. The only mudern art that is the offspiring of the machine and the human ideal. "(1919). NOTES
R.H.m. Films would Like you ail to know that the mystery men who project that twisted reality to you in the audience are Greyleg Chilenski and twentyfingered Schroeder. Also, we uish to express great thanks to miss Doyle. who out of generosity donated her grandfather's recosd player to R.A.m. so that your trif may be mare complete with music:

## THE BOOK STORE

There are several new books at the Bookstore this week: covering a wide range of subject matter. The first. The Great Dialoque of Natura and Space, by Yues simon, published by magi books, offers an introductory and interpiretive analysis of the force of the warks of such greats as Newton, Descartes, Galileo, Comte, and others, on the development of modern science and the rejection of Aristotglian physics.

The Autobiography of UsE.E. Du Bois and An ABC of Color, selaction of his uritings. putbished by International Publishers, 'are alsa mow available. offering some colored insight inta the life, mindgand thought of the first Afro-American liberationist. Also from International is Selections from the Uritings of Erederick Douglas. the, slave who becama an orator minister. and Ieader and spokesman for the

Black cause.
A critical examination of the state of U.S. intemational relations and the presentation of the sadical notion that reason and realism should be the basis of the conduct of our foreign policy is presented in International Compfict for Beqinners, published by Harper and Row and uritten by Roger Fisher.

Victor lowe offers a new book, Understanding Uhidehead, from the Johns Hopkins Press. The author, viowed by many as as good an authority on the mathematician and philasopher as there is, attempte to halp the reader to come to terms with the man's mend and work.

Finally, an outine of the development of Lagic from 1250 to 1400 is presentad in Philotheus Bochner's medieval Logic. publishad by the manchester University Press.


Pianjst Nael Lae will perform in FSK on fridays Wovember $\mathrm{E}^{\text {th }}$

Seloctions for the augning will frio clude "tstampes" and "LISle Joyeuse" by nebussy" "Uariations" by kiopland" mbarcaronie (Opus 60) by Choping! MSonata in $A$ minor 0.537 (Opus 164 ) by Schubert. $m$ Lee will perform "Varo bations" in honot of compasex Copland"s sevantheth bitthdey this'yems.

Foliouing sarly musical training in Indiana, fli Lea stucied at Harvard University with Wartar piston and Irvi ing Fine, and at the New England Canm servatary of music. In paris he studied with Nadia Boulamger. In 1953 he was the uinnex of the Prix Lili Boulangerg and in 1954 the recipient of a prize from the Eousvilie Drchestra. The National Institute of Arts and Letters presented him with an wuard an 1959 in Escognition of his creative work. Very recently ha received an imporm tant commisalon from the Cultural Affairs ministry of the French Governm ment. an hanar extsemely rare for a foreigner.

In addition to concerts on five con

- tinents. Ma lee has made mearly 60 rem
- corde, ranging from Bach to Barraque.
- and inciuding the compiete piano works
- of Debussy. Revels and Copland. Presm
- ently he ls completang the first worldm
- wide recording of Schubert* 23 sonatas.
* Me has been uisiting pianist and prom
- Fessor at Comell Uniuersity and et
- Brandeis Untvarsity and for the Conm gregation of the Arts Festival at Dartmouth Callege.


St. John' Callege will be par= ticlpating in a Sciance and Techm nolagy Exhibition sponzared by the Annapolis Chamber of Commerce an Friday, Nov. 20th, 9-9: Saturday, Nov. 2ist, 9-9; and Sunday, Nov. 22nd, 1-9. Mr Harry Colding will dirset cus participation.

The experimant will be the "analysifi and ${ }^{\text {En }}$ gynthesis of water. Students will be paid for their wotk at the lab rate, 51.75 an hour. If you would llke to help inform the whilc about St John's and our program (and help the smage, and earn gome extra money) please let Mr Golding know that you are available. His office is 107 Mellon, ext. 60, and his home telephone number is $267=8524$.

The Chamber of Commerce has informed the college that the National Aeronautice and Space Administration has promised a Lumar entry module for the exhibition.



## NOTICE!

Dear Colleagues:
So fat we have relsed a total of \$1,636.47 fox the united Fund camm paign this year. approximately ingo00

- paign thas yeer. less than last yests total. mon-
- day November 2nd. Li the Iast day of
- day F November 2nd. the 1970-71 campaign on the Anmapolis campus.

If you wish to make a gift, pleaee send your payrall deduction card (and
plasse sign it in the uesignated box)

- or check made out to the Unitad Fund
- to firs felter in
- the Public Information Office.

Thank you for your cooperation.
Edwin HopkIms Maxy Folter

INCONSISTENCY IN

## THE CHRISTIAN CONCEPT OF GOD

## by Cole Kitchen

I
For the purposes of this paper, it will be assumed that an allopowerful. Christian-type God exists. By "allpowerful" I mean omipotent, omaisoient, and omipresent. Tho questions about auch a God have increasingly perplexed me in recent yeare, and are the focus of my present inquiry:
(1) Could such a God be conceived as capable of something malogous to enotion toward the world and its crestures? (2) And if this God is capable of emotinn in any sense, could He have gradations or changes of feeling in relation to developmente within the community of the created world? These are not frivolous questions. for a negative answer could - -ar so int seemed to me at the outset of my study -- lead one Iull circle to a negation of the very concept of and all-powerful God who was aleo Christ1an.

In any discursion of the mature of an all-powerful God, two meanings of the word "possible" must be distinguished. In one sense, the terk can be taken to mean that which could conceivably occur according to our intellect and logic. Thus, A cannot be nonA, and the square of two must be four. But whet of an omipotent Gad who does not appear to be bound by the most basic laws of our universe? A second and broader meaning of "possible" micht incorporate all that could ocm cur by divine fiat: in short, everything, whether absurd or not. If this second mesning is employed, nothing
may be negatively asserted sbout God's potential.

In this paper, I shall attempt to keep to the first meaning of "possible", just as the Greek geometers restricted themselves to the use of straightedge and compass in the Bolution of their problems. My intent is to avoid irvational argumentation in exploring a hypothetical entity in accordance with the limited laus of our universe and our understanding. The questions raised will perforce be restricted to the form "could sn X-type God be understood to be capable of Y?"

A second preliminaxy point to be made is that the word "emotion", when used with reference to God, cansot meen agitation of his spirit; by virtue of his three qualities. ars all-. powerfin God must be assumed to be inherently changeless. This point will be explored further on. Rather; I shall use the term to refer to that which is, in humans, the product of physiomsychological agitation -... that is, "feelings" in the rostricted sense of stater of mental pleasure or pain, i.e., sorrow or joy. For want of a more precise aynonym, the terms "emotion" and "feeling" will somewhat reluctantly be used interchangeably throughout this paper.

## II

It seems reasonable to begin this explaration by setting forth some imm. plications of Godis three given attributes, and then to discuss the two questions posed in the introduction in
this divine instent, is called eterno ity.

For created beings, there is only one world in existence, with its parts changing their relationships with one another as time passes. The spatial relations between entities are perceived to be one sort of phenomenom, and the process by which they change and by which the one truly existent time, the present, becomes other and later than it was, very much another sort, and not one that is easy to express. On the other hand, a God who sees an infinitude of different nom ments simultaneously would also see a multitude of physical universes. Since each of these universes exists in a different instant of time, each is changeless. Thus time from the divine viewpoint becomes a dimension or sew paration analogous to the three spatial dimensions. The successive versions of the universe exist along this extension.like pearls strung out on a necklace.

Referring to an analogy using spatial dimensions alone to represent this situation may be helpful. Imagine a series of thin coins, transparent except for a single dot on the face of each, piled on top of another to form a oyinder infinite in one dia rection. Now let each coin represent the universe as it exists at any given moment, allowing the two dimensions of the coin to substitute for the three dimensions of the physical universe. Let the direction of stacking represent time. Actually of course, each coin would be infinitely thin. having no extension whatsoever in the time direction, and there would be an infinite number of such orossesections hetween any two given coins or moments. If the entire pile is in total darkness except for a thin beam of light moving up the stack, illuminating one coin at a time, one after another, we are showing how an individual person perceives time. Only one moment, the present, is open to perception: the dark coins before and bebind it are the future and the past. There seems to be only one coin in existence, drifting upward as the mark apparently changes its: position on the coin. If a battery of thin lights were
turned on, each beam picking out its own coing, we could see the maner in Which all sentient creatures, whatever their location in history, perceive only the moment in which they presently exist as real. Now il one full bean of light is turned on the entire length of the pile at once. God's view of the whole fomr-dinensional universe is represented. Are not all times equally presemt, real and static, to Kim?


This train of thought leads to a greater appreciation of the awesome nature of a creative cod. A beting such as has been described is in the act of willing into existence a trementlous object - a static form in four dimenaions composed of moments. It com= prises not one but a sequence of sim milar spatial universes, each containing such iteme as billions of light-years of space, galaxies, subtle atoms, and self-consclous intelligences (frozen in mid-thought).

## III

What has all this to do with either of the two questions that prompted this inquiry? First, let us see how these implications relate to the initial question of whether God could have feeling or not. If God is responsibie for every aspect of the uniVerse, everything, including created minds, would seem to be simply a construct of God. Fur thernore, due to God's undque perception of time "they are not even anmate in relation to Him. Thus, it would not seem feasible to give an affirmative anawer to the first question posed. Would God or men feel emotion toward something he had buist and controlled .... Which was. from his point of view, inantate? Suppose a man bivilds and prograns a computer to sey" the words "I love you." He will feel no emotion from re aporse to the rachine's behaviox, because there is no other personality involved; he has in effect said the words hiroselt." The kind of emotion evoked by contact with nonmontrolled but non-human forces, as when one trips over: a rock. surely cannot be experienced by an omipotent God, since Ele has total control of His situation by vixtue of His omipotence. Therefore, if there is no otherness in the created universe, it taxes the imagination to see how there can be divine enotion, much less such a basic article of faith as an fncarnate Godman capable of fears, boxcow, and rage.

One rationaization relating to God's capacity for emotion liea in the eighth chapter of Anselm"s Eroslogiun. He asserts that God remains aloof witho in Himself, but adopts the outward manifestations of emotion. While passionless in reality, He might, for exm ample, have coolly and deliberately displayed the symptoms of wrath during the punishment of the wayward Hebrews.

Anselm's rationalization gives no real encouragement for a positive answer to the question of whether or not an all-powerful God may experience : gemuine emotion. Is there no way of arguing true. foward divine emotion of
some sort? Aquinas would reply in the .. arcirmative, arguing that God's possession of both volition and knowledge enables Iin to love. Re knows wat is good and wills it for Himselif. Accordm ing to Aquinas the movement of the will toward the decired good is love: hence God loves and therelore has emom tion. This concept of love does not cone within our definition of emotion. nowever: it is a choice, an act of the mind, not mental sensation. Worms and anoobae can be said to make choices inasmuch as they seek certein situaw tions and avoid others, yet it is fax Irom certain that they experience sorrow or joy, or ewer possess a self. Thus, the kind of divine love which Aquinas has demonstrated to exist in Ged may ax may not be accompanied by emotion; it does not prowide a satism factory answer to the objections raised eaxlier in this section.

A thind argument may be based on the quality of the universe. In Genesils, God sees that "It was very good," Axthough the early ages of the world, from the Fall. to the foumation of the New Jerusalem, must seem blemished to the supremely critical eye of God, the Bible indicates that the cosmos prom gresses toward greater perfection. The very heavens will, we are told, everntuslly be demolished and replaced. Derhaps God"s creation of a world " which progreased from imperfection to something greater is a feat above the mere oreation of a world already in ame kind of perpetual Fdemso state, espectally it the created souls sre thus enabled to gain sometrixg --knowledge and the succesciul overcotsing of evil with God's help ..... whick they could not have done wishout the Fail. The tinal coming of heaven is enhanced by the previous imperfection.

It could be argued, as Aquinas** does, that God is quite capoble of buildung a better universe than Fe chose to create. Why then did He not build the Best Poastble Vorlaf First. it je logical to conclude that God could not create an equal to Himsels Whthont mexely reduplicating Hanself. Got is assumed to be inflaite, and

[^0]since any created catity must be Jess. it must be finite in those attributes in which it is less thea God. (If it were infinite in all attributes it conld not reaningfully be leas than God - - inilinity is infinity.) But between a fintte entity and am infinite one, other and better terms may be insexted. Herce the creation of uni= verse which is "the Best Possible World in actuality in any moment of dits time jis an impossibiIsty within the range of our maderstanding. The best that could be dons would be to oreate a world that did not stop at a heavenly platear, but improved conm etantly forever. If onx miverse fits this descruption, it would be the nearest thing possible to a Best Posm sible World; the Commos, resembling an asymptotic curve mowing toward a Iine it never meets, would approach ever closer to an infimitely distant divine periection.

Some might respond to the foregoing that God"s purpose is not a pexfect world but eventual perfect happiness for a group of souls. Sirice the souls ace finite, it might be argued, so must be their capacity for joy. Howm ever, this ingores the possibility that Goa might choose to add to the powers and caparities of His elect kould not any given level of happiness with anm ticipation of yet better things to come be more joyful than that bappiness without such promise? It such a situation as has been described is the best possible. it is conceivable that our uniwexse improves infinitely. since the Bible says aothing contraxy to this belies, and therefore the th it is the beet wniverse that could, be cxeaked. It would make no difference If another universe were created whichs at a given moment of its his= tory was better than ours was at the initial moment of our time; if our world improves infinitely, it would eventually supersede this other universe in excellence.

What has the preceding to do with the search for non-fejgned divine emotion? Simply this: if a sequence of mathematical propositions Leading to something like the Pythagorean theorem, or the development of such ideas as the Watson-Crick DNA model on the per riodic table of Mendoleef. could cause
thetr Kuman cxeators to be prond of thenselves and pleased with their wowk would not the inconcelvably greater accomplishment that is the unIrerse be adequate reason for satism faction and pleasure in God? Such feelings are not necessarily dependent on intercourse with others, and thus there emerges a temous indication that we may be dealing with a positive argument on the side of divine enom tion This appearance is treacherous. The great endeavors mentioned above have one characteristic in common -m their difficulty. They are often the labor of one or more liferimes, and are not something that come to every man. Considering their raxity, tit is no wonder that men cherish and homor brainchildren of this kind in the manner that they do. On the other hand. surely nothing can be difficult or Lam borious to an omipotent God, and He would hardly be in a state of exalta tion over an eftortless act. People are not prouk of falling off logs or waming seats. The statement "It was very good" then. must refer to an intellectual recogrition that the prom duct in question is satisfactory. the expected norm for any creation of God.

The subject of creation brings to mind a fourth line of attack -mone one that turas out to have fruftrul consequences. Why did God create the universe? Any thing He could make it do for Him He could do equally well for Bimself without creating it. Perhaps It was not created in ordex to get sonsthing but to give something. Such a desire would imply the existence of a divine emotion - sone sort of berevolence or loving kindness. On the other band. meaningful giving implies a recelver, some other conscious soul Who is graterul to the giver, or who st least affords the latter pleasure through enhancement of its own felicity. But grave difficulty was encountered earlier in determining whether any created entity could be comstidered as another personality in relation to God. If this question could be cleared up, it could then be arm gued that the purpose of creation was to establish a recipient of divine charity, a purpose that would in turk imply the possibility of divine emom tion.

Earlier, the souls created by God were compared to a machine or a worls of art in that they are entirely prem determined by God. Yet, it must be remembered that they are only like comm. puters or characters in a novel. A consciousness created by God has an important quality that the former lack: true subjectivity, the posession of an "IT" The computer seying "I love you" is merely producing sounds in accordance with previously programed instructiona: the saint engaged in devoted prayer to God has authentic thoughts and feelings and identity. Even if controlled, he is an "other". a. mind that is distinct from the mind of God. Like gold created in an atom smasher, his self is axtificial but nonetheless real. It is capable of euffering and of ecstasy, and is thus a fit object of divine lovingkindness.

A scale of otherness may now be set up. At the bottons is any sort of humen construction, which is predetemined and has no thoughts. Next would come men or animals in relation to God -.. a. controlled and preplanned self which nowetheless possesses true subjectivm ity, Finally comes man in relation to men -- - true selves whose actions axe rot controlled or predictable by one another.

If there is total divine control it is not evident to the souls without an act of revelatory grace beyond the laws of their own universe. They have the illusion, and the sensation of independence. Instead of being directly and evidentiy manipulated by the divine hand, they are aralogous to mechanical mice scurying about a laboram tory floor according to a previous program. The God of Christiantry seemo ingly prefers a woxld in which the elect come to beatitude by the road of freedon within the spparent framework of their own wiverse, and experience the sensation of "free" choice for God with as little "supernatural" inter. vextion as possible. Though it is not an argument I enjoy, even the risk of authentic hell could be due to Godis. kindness to the elect, whom He is putting through the experience of inner struggle and the choice between salvation and damnation. Apparently, the increase in the benefit conferred on the band of elect souls by introducing
the experiemce of xisk and striving is equal to or greater than the eternal agony of the billions of damed. A cold equation, that.

With the emposition of the possibility of divine lovingkinduess, the finst phase of this inquiry has been dealt with to the extent it has been showa that there is no obvious inconm patibility between the omripotence. omiscience, and omipresence of God and the existence of at least one cim vine emotion. His predetermined creatures are capable of gradations of joy and thus are fit objects of chasity.

IV

If God does possess emotion, is He capable of emotional diversity or can He have only one feeling toward His creation? A posjtive answer to this second question would sem to imply a positive answer to the wider question of whether or not cod could amend a judgement. If it could be shown that the idea of God's changing His mind is plausible, wo would be a step closex to demonstratiag divine emotional varzability, Sone widemanging, even farm fetched. possibilitios must now be explored, if there is axy hope that they might establish the possibility of this proposition.

The difficulty with the proposition arises from the asoumption that God perceives all times of the miverse From the vantage of a single Divine Homent. To such a being, the cosmos would appear as a single rour-dimensional onganism composed of a succesm sion of three-dimensiomal cross sections. Since He exists in instantanem ity, it would seem that Be Interally has no time in which to change His mind.

Aquinas* gives another argument against the concept of a changeable God. That is, God is incapable of changing any portion of the universe's history, since to do so would create a contradiction. For example, such a change might entail Hubert Humprey's simutaneously existing as President and non-President. To Aquinas, God's essence is the same as His being: such a self-contradictory monstresity am a President/non-President would combine
being and non-being and thus not be nomething which He could bring into existence, because "every agent produces an effect like itself."

Recalling the promise near the beginning of the paper and setting aside any doubts as to whether human intel. lect has the right to dean even contradictions as impossible to God, one can consider the problen from another perspective. The statements that "Humphrey did and did not hold the united States Presidency in 1969-77 or that "my glass is and is not full of watern appear to assert contradictions about two given entities. In ore case, the entity is a four-dimensional portion of its universe; in the other, it is three-dimensional. Almost everyone has witnessed the contradiction of the drinking glass, and its resolution. The assertion can be made intelligible simply by stipulating that it be full and not-full at dirferent times. The two states of the three-dimensional object are separated by the introduction of a fourth sort of separation or dimension, time. (It must be noted, however, that this addition means that the same object is, in the strictest sense, not being dealt with in both cases: rather two different cross-sece tions of the lifeline of the glass are. being considered.) In an analogous way, two planes may be separated by placing them at different depths.

Now let the four-dimensional entity, Humphrey 1969-1.977, be considered. If the God we know exists in a single Divine Moment, why may there not be othe er such Divine Moments preceding and succeeding it, comprising a higher orm der time-sequence? Just as we perceive the peovle and objects of our owa world to pass through time, why could not God and his four-dimensional ereation undergo an analogous sort of time on a higher level if He chose to subject Himself to it? If divine assent to such a higher time is posited, the problem of the two states of the fourdimensional entity has a solution analogous to that for the water-glass contradiction: the two crossmections may be separated by the interposition of a fifth dimension, which could be called "transeternal" time. The "contradiction" hes been resolved, and the Aquinas argument answered.
"Our" God, the Being that is and always will be inmutable throughout the history of our universe, can under this hypothesis now be seen as but a single fouredimensional cross-section in a fifth-dimensional lifeline, even as we in any given moment are threedimensional crossmsections of a fourdimensional one.


Not God allone, but the universe, plus anything else He may have cared to create, would partake of transeternal existence. The cosmos could be compared to a four-dimensional sculptures if God does not care to make any changes, it "ages", with the passing of each transeternal moment bringing into existence a new universe and history identical to the last, just as each miment of common thae contains a more aged but otherwise unchanged version of a paisting or a statue. Creator and created have regained time. The world we see, complex as it is, is but one version, one monent, of universe, universemaker, and the relation between them. God thus viewed would seem to have gained a capacity

MAGE THELTM
for chatge of judgement. In anccessive manerts of transetermel tine Ha could decide to alter myy or all of tho visverseis history. or even destroy the cosmos entirely. The South mom or Humphrey mon could rise agatn. Perhaps, as tranecternity wore on, the road to beatitude would be shortemed and the aurferinges incmmed on the way wade lese in a process and logows to that by whtoh s inathemathoLan revopg an al ready valid proot to make it more edem gent" os beatitude itself might be reo placed by sone other gosl. Ev mature. ners could have no perceptron or memorios of theyr "oarlier" selwes or of the worldg in which those advea Ifved since humens are squipped with menory only in regare to common thes. Such information would have to be granted by divine grace. There mikht. however. be creqted bejnge to whore meture this Itmitation did not apply.

The sketch which rollows is an attempt to rendex intelliglble what has fust been discussed. It in a sort of tronsetermal time charto An ordinary time chart. representing the differcht arrangements of physical entrttez in successive moments. is contatued in the representation of an instant of transeternal time. The tradthomal thme ckart portrays changed ing on Guccossime states of a therembineman? ional entity (the universe st axy given momert): the chart of trandes temity chronicles changes in fousdimensional one nemely the whole Itfeline of the maverae. Rerermins back to the analogy between the vaiVerse and a stack of disces. which takes everything down by a dimenaion in order to make the concepts involyed more cleax. and recalling that

1. NOWKMBE 2970
each of the deser nepresentes the Mhysical organisatiom of the universe at guy given woment. axd that the dim rection of staching represents conm won time, one can now thagine the $\therefore$ Whole stack to be aging, and tramsetomal momenta I and II to represens different points in ita history. Arother way of Looking at the mat tere one perwitting the reader to "play God". is to constaer the anslogy betwesn a rumber mat the theeematuenm Gional world. By matting the number throteg a sexies of operathons, axe can carse it to madergo a series of charges manlogoms to thoge uncergone by the physteal univerge in grocesstve monerice of time ralce three as the number sguare tt. and divide the re-
 tions fos 39 9/4. Feeptng to our analogy. We have here a Likeness to the univexse as God gees th. Whth the number thece as a totality of physical entithes undargoing a sertee of succssstye treusfornations. and with the Whole sextes of seguential evente vism ible at once. Mow erase the last two numbers. and let the operation of erbing be substrtuted for thet of squatings and urtte ont the rest of the se= quence: 327 27/4. The history of our morles miverse has been ohanged! wo steed of mercly altering the cutcome ot a simgle event in ito bistory. all of the operatrons to which the mumber is to be subwitted (土tca Mawsir) or the rumber ttself or poth. could be chatged. Thes Lagt alteration would be analogous to transhomming boter the metter/energy in the cosinos and the Iaws that govern L 战

Slas a number of problews are posed


on God's paxt could have no conceivable relationchip to us of our own world. since we perceive only one inm stant of God. It certainly could rot be used, fox instance, to explain his dectsion to turn against and afitict Israel. since both the Creation and the Diaspora era of oux particulaz hism tory take place in what to Him is the same instant of transetemal time. Thus, as far as we will ever be conm cerned, He remains immutable.

Second, the vexy concept of God Iiving successively in some cort of transeternal time denies his omnjpom tence and omiscience. being which needs any duration of subjective time. however small, to decide and execute that which he wishes to do is less thon mmiscient and mmipotent. If it ts assumed that God has to tinker Wixth HLs creation in order to correct imperfect past decisions. this implies that at some point in the transeternal past. He lacked the knowhedge of the most perrect ordering of things. Moreover, if He continues to make changes throughout all transeternity it folm lows that He now lacks omniscience and will never gain it at any point of his existence.

It seems, therefore, that it would be unnecessary for God to establish any type of bighex time in which He changed or inyroved. Slace anything extsting beside or above God kowd imm ply a kind of dwality, it would cone into existence in no othor way. Could He, bowever. create a higher time stream composed of identical instants by reduplicating the Eternal Moment? It is hard to see why not, except that He might wish to avoid selfomuthplim cation and to confer the virtue of uniqueness upon the one Divine Moment. In any case. since such transetermity does not involve a chargine God. the question is of little relevance to the present search. Any change in divine behavior would indicate that He had moved to a more perfect state, and had therefore inhabited a less periect state in the past. But this, as has been seen above, is against His ommisctent and omipotent nature.

A last ditch argument for transeterm nal time inhalited by God can stins be made. God camot be "best" or "most good by an unalterable disposition of His mature in relation to an outside
objective standardy rar the existence of buck a standard would once agann imply ducIterk "Good", moest"s and Hight" must be cet by Him, in whateVer way may appeal to fim. Kis omxiscience wout include the knowledge of what He watte and how to get it.

Supgose, however. that there were two or more equally "beat" states: that is. sthurtoms that god esteemed equally. Why could He not establish a higher time in whick these states al temated? Wheh a higher time stream would exist not because God could not get what Ge wanted instantiy but because His tastes were diversified. Like its predecessors, this argunent does not hold very long: if each of these states were good separately, It would be bettex yet to have them together in the same monent of divine time. Since this could efrorthessiy be ayranged by divine fiat. neither of the original states could have really been "best" in the fixst place. Thus the concept of "two bests" becomes somewhat sbsurd.

While the comcept of a time stream beyond the Divine Moment no Longer beens tenable. the Momemt itselif has a great deal of room. The idea that the history of the unverse undergoes transfommetion could still be acceptm ed if it is ascumed, aft it was for common trme, that God oversees and wills the totality of such a continwher at once. In facts one could postuJate that the ertixe Iensth of the higher continuum exists within a single instant of a still nigher continwha, and so on ad infinitums with God 10 an Etemal Mowent that transcends thice complex hierarchy or time.

It has been seen that transeternity can not be invoked to demonstrate a divine capecity for change of decision. Even so, the final viewpoint arm rived at in the preceding analysis inspires a new approach. We have estabLished the concetvability of a multiplicity of versions of history without divine change. Up to this point. the search for multiple emotion has been carried on in terms of successive states of feeling. Perhaps an entirely new approach to the meanting of the question about the vaxisbility of di- ' Vine omotion is reeded. Could God also possess a multiplicity of emotions without changing?

The mention of some human parallels may be useful in this regard. Peofle may experieace different emotions about different thinge at the same tine. One need not be suffused with one emotion to the exclusion of all others. For example, sn author may feel different emotions toward different characters in a novel he is writing. Similarly, the created universe is not homogeneous, If a human may be stirred by inaginary characters he has invented, surely God has much greater reason to respond to real or created minds. Indeed, 1t might be argued that sometimes people feel different and conflicting emotions about the same thing at the same time. For example. there is the reaction of Cordelia at one point in King Leam:
". .opatience and sorrow strove Who should express her goodliest. You have seen
Sunshine and rain at once! her smiles and tears
Were like a better way...0"*

Nothing olis drastic need be asserted of God, however. for there to be an affirmative answer to the question at hand. Wht is important is that God's lack of tamporal sxistence is no longer a bar to His having other emotions in adation to His gemeral Ioringkindness. He may be understood, to have different and contrary feelings about different aspects of His creation at what to Him is the same time.

V

Where then, have we arrived? In short, some objections to the compatibility of divine emotions with the omnipotence, omiscience, and omipresence of God have been answered, though the necessity of such emotions on God's part has not been estabLished. As for this writer, some rather dognatic views held six months ago have undergone dranatic revision as what once seemed blackmand-white became increasingly gray. One inevitably comes away from such an exploram
Williem Shakespeare, The Tragedy of King Leery IV, iii. 11. 27-20
tion as this unsatisfied. One sets forth boldly. perhaps to reinforce his prejudices, undergoes a number of intellectual upsets, and ends up with an infinitude of conceivable but unprovable metaphorical pictures of the possible nature of the Christian universe. One falls back perforce on questions that are smaller but adrit of more definite answers. Perhaps. some of the ancients were right in asserting that it is the part of Im petuous youth to strike form with bold philosophical explorations that cannot be carried through to a definite end, and of maturity to renounce such matters in favor of those which are less valulting and more accessible to human nature. Whether or not specm ulations of this kind may ever admit of being brought to a definite corsclucion by the philosophy of some remote future, the sojoum in the fields of eternity was well worth the candle --m not merely as an intellectual exercise, but in tems of its rel.. levance to the acceptability of... Christian doctrine.

If it had been impossible to find minimelly satistactory explanations for the seemine inconsistencies in a God purported to be of love and grace and yet also mmpotent, omiscient, and omaipresent, it would have increased the difficulties I have enm countered in accepting certain basic concepts of Christiatity. One would have had to fall baek etither to the Anselm argument that cod only manifests outward symptoms of emotion (a somewhet strained rendering of the forthright Biblical laaguage invoking divine wrath, sorrow? joy, and love). or to the even more stextle conclusion that the believer must reject reason and simply accept that which is selfcontradictory as having been achieved by an ompotence. far above the laws that govera husan thought.

When I first encountered this apparent weak point in theologys, it seemed that arguments of a bizarre nature would be required to extricate the Christian position. Surprisingly enough, it tumed out that some approm priate shifts of viewpoint resolved the apparent inconsistencies between emotion and all-powerfulness. A spitituallymemanding leap of faith does nots after all, appear to be required of the thinking christion.

TEACHER: Socrates
A. PERSONAL QUALRICATTONS

> Rating (high to low) 12345

1. Personal appearance
2. Selleconfidence
3. Use of English
4. Adaptability
P. CLASS MANAGEMENT
5. Organization
6. Room appearance

8
3. Utilization of supplies
C. TEACHER-PURIL RELATIONSHIPS

1. Tact and consideration
2. Attitude of class
D. TECHNIQUES OE TEACHING
3. Daily preparation
x
x study
4. Knowledge of subject matter

* 

E. PROFESSIONAL ATTITUOE
I. Professional ethics
\%
2. In-service training
3. Parent relationships

Comments

Dresses in an old sheet draped about his body. Not sure of himself-malways asking questions. Speaks with a heavy Greek axcent.
Prone to take polson when under duress.

Does not keep seating chart.
Does not have eye-catching bulletin boards. Does not use supplies.

Places studant in ambarrasaing situations by asking questions.
Class is iriendly.

Does not keep daily lesson plans.
Quite flexible-allows stum dents to wander to different topics. Does not know materal.o. has to question pupis to gain knowledge.

Doès not belong to profesm sional assoctation or teta. Complete failure heremhas not even bothered to attend college.
Needs to 1 mprove in this area-mparents are trying to get xid of him.

RRCOMENDATION: DOES NOT HAVE A PLACE IN EDUCATION.SHOULD NOT BE REHIRED.

## The Actors

What has the dolor of my akin to do with tamper of tha hart
or do you think that. love is cut according to the ancients that one has
or do you with misguidance think that feeling comes but with the junkie witharing his arm
or may perchance you hold the thought that manly art comes only as a jungle of blood muscle sweat spewed out and swallowed in the cave
or may you think with proper coyness that fominine guiles are not in bloom until they find some savage to be coaxed and conquered racked and rhythmed by his Eve
Love is not love that's only for a
leopard's skin
though black Odysseus and his white Penelope once mated on the raging Cyprian coast
though Rgamemnon swaggered home to Argus with his brothel catchings by his side
though Jason made a voodoo woman mistress of the Hellenes

Be not Ophelia fascinated by the daxk laurelling some affectation glorified image secret actor in the night
Be as you*are the music matterless of winds in me
and not as transient things as plowers

Anthony Snively

## - - -1 <br> Ode to Autumn

Light the holy fires of Autumn
When the world stands in glorious confusion Ready to embark on the icy journey To a NEW Spring,
Voluptuous Summer shall die like A warrior, with banners and blood, Shrill trumpets and flashing swords, Lo, yes the forest are blazing furiously With these holy, holy fires of Autum
Winliam Blount

Sitting in a Shrine
Two young men ait together
and wonder what time it is.
Years ago, befare they had met,
they had dived through dark jelly-seas plucking exquisite pearls from the sand bottom:
and, upon returning,
had managed to lose them all in a game of marbles.
***the striking of a match at once raturns tham to a chapal softly hidden by a grove of trees. Once more they pass the small pipe and sit. incense and delicate mosaics filtering the air. $\%$ *
A mupfled cough,
and behind them
a paunchy, tubercular man wipes blood from his fingertips.
He smiles with them
for he too desices the body of a large woman.

A friand of these two
last month
with a borrowed shotgun
removed his head while gugryone slept; and
as music becomes barely heard, one young man crosses his legs and relates the story to the other.

Greg Chilenski


Fearsome, unloved Night
Your boundless sea laps upon the islands of thought,
the tuilight of the Gods shall come
And all thimgs will be consumed by their oun shadows
Falling forever in your secret ambrace, Thought, distracted, dissalves,
Like a handful of sand into the bestial sea
Oh, melancholy Night, never, worshipped,
But more powerful than all the careless craatures of Light.

## Tha Parting

After the months
when I would parade my knowladge before you marshalling my wards to score the very proper affect:
after the long months
when I'd engage you in battle
striking down your objections with the back of my hand:
after these weary, tired months
I began to feel a strange aching and longing
for something missea
and something gone.
For after such a long time of months, looking up I saw
rising above the night buildings the single brilliance of venus.
And in my chest there was aipiercing. a zoosening, and a releasing of air; and stumed in my walk

I stood alone
gasping out my lungs:
tasting my oten evil.
Greg Chilenski


## Enclosure

The acean roaxs beyond this bank of fog:
and yet, enwrappedin this moist shroud
on this cold sand.
I hear what would be loud and frightening
as merely rhythmio thunder in
a distant land:
I walk where pounding menace
cannot penetrate or reach;
the fature and the past along the beach
Have melted at my very side in mist, and where I walk,
as moving center of a white and endiess universe,
there will my footprints
indicate to seamymphs how I went: what path I took
to leave the chilling softness
for the loud, reclaiming sea.
Roger Greene
" A GIIB WARNTNG FROM AN EX-JOHNDTE
AS TO WHAT THERE CAN BE THAT IS B B D ABOUT GRADUATE BCHOCL AETER FUUR XEARS
IN THE COSMEC WONASTHRY:
The Graduate Student (Circa: 1970)
He read so much, $s 0$ often, that he was convinced
That anything less than dizainess meant disinterest.
He would lick the library clean raw of references
And criticism, always managing a solid
Superabundance of preparation
For those professional lifemcareer classes
In which the witty lamb of a professor
Would gamish his pure cane sugar Wisdom
With, "When you have to teach. . some day...
There has been a lot or work done... this deseryes..."
O he was happy! 0 he was glads Learning!
Mesmerized by his own despair and 2libness
He was certain as a fact that he was getting
What he was most assurediy paying for. Going delightfully, scholastioally
Crazy st the rate of one rootnote a day.

- John Dean
(3) COLLEGIAN

A1 Aconson
Sarah Bell
Maria Cough1in
Jay Gold
Eryce Jecotsen
Laure Jenkins
Caleman Kitchen
Axthur Kungla
Rand Lea
Jofrray Moobus
Jay NawHin
Kathy 0*Callaghan
Susan Pigman
Eric Scigliano
Jeffrey Sinks
Jans Spear
Daniel Sulivvan, Editar
Paul Szabo
Jane Young


## News of the Past Week from the Outside World

Triday. October 23:
Fresident Rixoms addressing the 25th amiversary bescion of the Untted Nations. called on the leaders of the Soviet Union to keep competicion with the United States pesceful despite "very profound and fundamental differences."
Securdey, Dctober 24
President Nxon rejected Cotally the seport of the Notronal Consinttee on Obacently and Pormographys, calling its conclusions tmorally benkruptel and declaring that, "go long $8:$ I am in the White House, there will be no relaxation of the natsons effort to control
and eliminate smat from our nations ilfe. ${ }^{12}$ Sunday, October 25:

The United Arab Republite was reported by an authorithtive Calto nowspaper to be willing to extend the Mrdie last caserfte for tho monthy. Monday, Ocrober 26 :

The United Arab Repribltc called on the United Nations to use its powers to bring wowe the withdrawl of. Isrely forces from accupled terxttory.

Local draft boands were orderad to withirsin deferments inmedrately from all men tho request that their deferw mente be cancelied. The arder benmetts college students with lottery numbers above 195, who may have thetr deferaents withdrawn, be classilied in-A and than be free from the draft eatirely. Belective Service Dunector Curtte W. Tarx has said that men with numbers above 195 will not be dafted thia year.

The New Jexcey Supzeme Court has established new guidelines thet eli.. minate prison sentences for persons convicted for the furst time of possessing or using marijuana.

Erof. Waul A. Sammelson of MTT was awarded the Nobel Memorlal Pxtze for his efforta to "xasae the level of sclentific andyals in economic theory. in

Mhamad Ait succesafully mementered the ring, acoring a technican knockout ind the thind round over Jerry Quarry in Atlantas.

Tuesday. October 27
Five of the country" major labor maket areas. including Los Angeles. have been added to the Webor Department"g list of aweas with "substantial" unemployment of over $6 \%$, the brenglag the total number of such areas to thirty-aight of the nation's 250 major labor areas. Two years ago the number of such areas was six.

The Butedsh Governwent cut taxes. subsidies and public spendtags aftimmg fts bellef in a free enterpase economy. Wednescisy, Occober 28

Irrel stressed before the Untted Nations its Insistence the the United Areb Republic pull beck ilissinas Erom the cease-fixe wone along the suez Cand before Lsrael rejoins peace negotiations. Thursdar. Octobar 29

American and soviet officlats have signed an agmeemant to develop mutusily compatible rendemyous arid docking syctams fox spacecraft.

A badio ovarhaul in medical training was recommended by, the Carnegie Cominiasion on Higher Education. The commsaton"3 Feport callod foy a, $50 \%$ increate in. Wadical studente and for shortening the overall pariod of medical training Prom ulght to gix years.

Yice Eresident Armey Satd:
Exelay, October 23-w Of New York Clty Mayor Johm Lindsays "I wouldrs't trade one of the fine young men I have met in Vietnam for a whole jallful of Lindsay"s heroes."

Sacurtay. Octobez 24006I belleve in represcrating the poor in Amerlca. obut the time has come for someone also to represent the working man
Sunday, October $25-$. 4 This administram thon wll appolnty and see contimed. A Southern strice conatructionse on the Suprente Couxt. ${ }^{\text {bi }}$

Tuesdsy, October $26-$ - Mhese people
 to the whole defense comples) must be replaced. .before they inxetrievabry damage the secumity of the United states. ${ }^{\text {a }}$

Wednesday, October 28 -an ay commentators: ". supersensitefve, self-anointeds supercilious electronic barons of opimon -o.Monday mornug quarterbacks.ontinfal. Libles of the tube." The Vice Prestdent also stid he would "never speak with a forked tongue by baying one thing to one group and comething else to another.

Thursday Cetober 29 - wot remarts the made in Dalles: "II wes in a posicion where any politics and my misstion required me to cmphasize (one) side of it. If I were talking in a Republican state I would emphasize the other side of den $^{10}$

PLAZA:
"Catoh-22\%-actober 28th to November loth.

## SEIENCE

Sciance and Technokogy Fair at the Annapolis Armoxy on Hudson Street-Movember 20th, 21ats, and 22nd. Features NAGA axtibits, including Iive pickseo of the earth uhich were shot from space.


- ANNAPOLIS


Featuring
Serfood-Aged Reef - Rew Rap Seamed clonss cockuils Open 7 Doys I1 AM. - I1 P. W.
$2 \%$ Market \$pace Anmepolts, Marylants 268,2576

## 

## ...tin R11

## FILMS

CIFCLE:
"C. C. \& Company" -actober 28th to November 3 rd.
"Lovers and Other Strangers" $=-$
November 4 th to lath:
CAPITOL:
MThey Call Me Mr. Tibbs"--Dctober 2Bth to November 3rd.
"The Gansral" \& "A Night with the Great One"- - November 4 th to lothe

PLAYHOUSE:
"Tropic of Cancex ${ }^{-19}$ - Dotober 28 th to November 10th.


## THEATER

CATHOLIC UNIVERSITY THEATRE:
"The Devil ${ }^{\text {Th }}$ Disciple directad by Cymil Ritchard. Opens November 19th. Subscription for sgason is $\mathbf{W} 18.00$ for Friday \& Saturday nights; \$15.00 for all others. Seats for single parformancea $\$ 4.50$ on Friday and Saturday nights and $\$ 3.50$ for all other nights. Urite Speech \& Drama Dept. Catholic U. or eall 529-6000 ext 359.

THEATRE LOBEY:
Jules Fexffer ${ }^{\text {P }}$ "The $\mathrm{Hh}^{2} \mathrm{te}$ House

I NOVEMBER 1970
murder Case"--Nouember 5th to 8th at $8: 30 \mathrm{pm}$.

AMERICAN UNIUERSITY THEATRE:
"Uno's Afraid of Virginia Woolf?"
at 8130.0 mm
HOUARD UNIVERSITY THEATRE:
"Changes", at 8:pm.
GEORGETOUN UNIVERSITY THEATRE:
"Death of a Salesman".
THE MOUNT VERNON PLAYERS:
"The Silver whistls", a comedy by
Robert McEnroge-Novamber 6th, 7h. 13 th. and 14 th at 2:30 pm and 80.15 pm .
NATIONAL MUSEUF OF NATURAS HESTORY
AUDITORTUM:
"Kathakali".--November lst at 6 pm.
India's greatest theatrical tradition.
NATIONAL THEATRE:
"Four in a Gardan", November gth
to 2lst at 7:30 pm. With Carol
Ghanning and Barry Nelson.
MUSIC
LISNER AUDITORIUM:
Preservation Hall Jazz Gand-m
November 11th to 15th at 7:30. pm.
Washington Performing Arts Society:
Piano Sevies on Saturday arternoons at
3:30 pri. By subscziption only. \$10.50. total.

Beveridge Weastar -. October 3lat
Yuorne Lotiod
\& Olivier messiaen -- November 14th
Gyorgy Sandor
Anne Koscislny
Earl Wild
Pate Seeger Concert--November 7th and 8 th at 8:30 pm.

Trinidad Tripoli Steel Bank--November 8th at 2:30 pm.

Clancy Brothers Concert---November 14th at 8 pm 。
National Symphony Orchestra: International Thatre \& Dance Series.

Batsheva Dance Company of Israel-. November $25 t h$ and 26 th.

Balustrade Theatre of Pragua--November 27 th and 28 th .

PACB TMENTY ONE
Dame Juclith Anderson in "Hamlet"oo
fobruary 18 th to 215 .
Noh Theatar of Japan-march 3lst.
The National Ballet: Mutcracker" ${ }^{\text {mo.. }}$ Decmber $23 r d$ to January 3 Ind.

HALL OF MUSICAL INSTREIMENTS
MUSEUM OF HESTORY \& TECHNOLOGY:
"Music from Mariboro"..-F Fhruary Gth and march 6th. Chamber music of the Marlbaro music Festival. In the Hall of Musical Inctrumentes.


## This cocelc's HRadlo

MUSIC IN THE AIR
Questione in the air:
If artists in general and singers in partioular, have oome to be in such a sorxy atate that only the oldies are goodies, how cen most of us have any idea of twre excellence except by happenstance, Instenung to recoxdings of our own, from the musto library, and on the TM radio?

Vixtuous upperclassmen heard Mr Bernard Kruysen last May, in the finest song recital here since Hughes Cuenod last beguiled us
with bawdy flizabethan ballads. His excellence called to mind other fine stagers in the same or similar songs. We append a compare ative discography for his progran. Since he himself agreed these perm fomances to be the relavant parallels, their consideration should serve as a lesson in the art of sanging.

1. Histairs Naturelles, Ravel

Pierre Berna, baritone (2-0dys. 32260009)

Gerard Souzay bseritone (Phllips 839733)
2. Songs and Dances of Death, Moussm orgssy
Feodor Chellapin, bass (Scala 870)
Boris Christofit, bass (Seramim 60008)

Kim Borg, Dass (Nonesuch 71215 )
Gelina Visheyskays, soprano (hilijps WS-59138)
3. Dichterliebo, Schuman

Richard Tamber, tenor, Nos I-5
(Scala 837)
Lotte Lehman, soprano (Odyssey 32160315)

Fritz whaderlioh. tenox (DGG I39125)
Dietrick Fischermbieskaik, berthone
(D6G 139109)
Other Schumann
Kathleen Ferriex, alto (Zondon 5020)
Kirsten Flagetad, soprano (London 5262)
4. Die Winterxeise, Sohubert

Hans Hotter, base (3-Sexaphim 6051)
Dietrich Fischer-Dieskam, baxitone
(2-Angel Smb40)
Other Schubert
Die Schbne Mivierin by texors in a. volce xange more appropriste to the music.
Askel Schintw, tenor (Sexaphim 60140)
Fritz Wundexifoh, tenox ( 2 mQ -

$$
139219 / 20)
$$

5. Song from the movie "Don Ontrote" written for Chialiapin by Ravel.
Gerard Souray on the phillips recording INsted above.
Feodore Chialiapin (Eathe-Marconi import) (Formerly on the second volume of Angel's Recordingis of the Century.)

Area RU stations :

- For coneinuous

1intening

WCAO (102.7)
WMS (103.5)

At yous own risk

WETA (90.9)
WIIC (91.9)
WKAI (97.9)
key:
tine station comooser: work, (exsexcerpts)
/instrumentalists/ or soloists/conductor. orchestra or chorus
(All times are approximate.)
Monday:
Zpm C B zet: Carmen, excerpts, Gedda/ de los Angelos/Beecham
10:30 C Bach: Cello Suite No. 2, Casals
11:15 C Rachmaninoff: Rhapsody on a theme by Paganin. Kape11/Reiner
11:15 E Sohubert: Diano Sonatio in A. Swiatoslev Richter

Tuesday:
8am C Paderewse playe Schumann. Debussy, Chopin, Paderewski
11.10 C Brams: Fiano Quartet No. 3? Hess/Sziseti/Katims/Tortelier
noon $G$ Bellini: Norma excerpts, Callas/ Lugwig/Core111/Serafin
$3 \mathrm{pm} C$ Puccini: Turandot excempts: Nasson/Teb-1di/Gjorling/Lein
8 B Eeethoven: Piano Sonata No. Z. Winelm Bachnavs, String Quintet in $C$. Meieke/Endres
11:30 E Bach: Two and Three Part Inventions, Glen Gould

Wednesday:
LIam G Schubert: Piano Trio No. 2 , A. \& H. Busch/Rudolph Serkin

4 pm Debuesy: Sonata (cello/piano) Starker/Bebok
7:15 G Bech: Violin Concerto in a, He土fitz/Wallenstein, Lu A. Phil.
$7: 30$ G Monart: Coronation Mass, Berry/ Viena Choir Boys and Bymphony
$8 \quad B$ Beethoven: String quartet No. 2. Anadeus Quartet
Piano Sonata No. 3. Rubenstein
10:20 G Verdi: fida, Callas/rucker/ Gobbi/Serafin, La Scala Orch.

Thursday:
Sam C Rachmaninoff plays Bohubert, Liszt, Debussy.

11:40 $G$ Debussy: Chaidmen's Comer Sutbe, Walter Giaseling
noon $C$ Weinrich Schlusnus gings onera
3pm © Puccini: Miadame Buttoryy-excerptsy de Io Angelos/Bjoring/Sentint
10:20 C Scrutatti: Sonata, Giclels
Bach: Partita No.I. Dinu Ispatta

Eriday:
11:25 G Mendelasohn: Sonate No.2(0. 210 / am piano) Fevermann/Rupp
$7: 05 \mathrm{C}$ Back: Concerto $\operatorname{Tor}^{2} \mathrm{P}$ pianos. No. 2. Haskill/Anda/Galliena. Philbar.
L3:23 E Windemith: Sonatas for viola \& pieno. Op. 11 \& 1939. Tramplex/ Turini.
Bramos: quintet No. 2. Op. 111 . Trampler/Budapest Guartet

Satumay:
7pm J Bartok: Momoratal Concext:
Two Bortratts Ansemet. "Oreb. Suisse Ronarde
Voltn Concetro Ho It, Op ${ }^{\text {Y Rosth. }}$ Ohetrakh/Koshestwenslyy, Hoscow
Wheaculous Mandaripi Ballet
Divertimento for String orehs. Dorati BBC Sym, Orch.
Erano Concerco No. 3 s Darenboin/ Louler New Rhilhamonia

9:15 B Beetroven: Concerto No. 1.
Meischer/s.al1. Cleveland

## - POLHTY COURT

It is the minority opinion of this Justice of the Polity Court that the special election of Juetices to fill the seats vacated by Justices Bell and Hekniger was invalid and thet any election to fill such vacancies would be invalio regardiess of the status of those voting.

This opinion is based on the ungunstim tutionality of the resolution made by former Exacutor Jim Hili and approved by the Delegate Council stating that "uhosoever be elected in the elsothon of the fallowing. Week be nominated to the Justices" seats." In thes case, xather than a person, the Executor, with the Delagate Coumeil's approval nommated whosoever be electad in the alection of the following weak. " Howevar, in the case of such vacant court seats, no such elaction is providge frm by the Constitution. To nommate the uinners of a future alection not provided for is ta overrida a specifically requined appointment end to legisiate an election. Such legislation is not mentioned in the Constitution ond seems mot to be part of its intent. The commandatele dasire to ascertain the wili of the polity in this matter should be fulpilied by other means.

Deborsh Achtenbere. Justice

Sunday:
9:30 C Schutz: Motets, Norddeutscher
am Binglreis
Bachs Cantata No. 4 , Mratst 1 名 im Todesbarden" Krebs/EIscher Dieskau/Lehman. Bachfesten
1:55G Vebern: Six Pieces for Orch.
pm Mhakerras Boston Symphony
2 B Richard Rorgers" Show Songs: a 50 year trubute
5:05: Brohms: 4 Serious songe - Kothloen Ferriex

8:30 C Stravinskys Sacre du Printemps. Bemstein: N. W. Philhamonio
9:15 C Great Moments from Opero
every ooxation. All the frest thes...
10:30 © Bach: Luandenourg Concerto No. 2
Dansis. Wersuaztion, Stater. Menuhin, Bath Eestival
11:15 C Beethoven: Symphony No. 5 . Waltor. Columbia Symphony

Sinacuse Ohtan Leduch Linens
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prices whthda a budget jor adz
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## DELEGATE COUNCIL

This weak's mecting of the Delegate Council opened at 7 pm on Tuesday: October 27. 1970. Mr Anderson was absent.

1) Wre Chafkin eaid that he would talk to the Business Ofice about getting a new plug for the 9 st Jombs refrigerator.
2) Mary Coughtin said that since the Commanity Education Service Commitcee hes mo leader, snd thare have been requeses for tutorng by nembers of the Annapolis conmuntity. Mr. Spaeth had asked ber to take. charge of the group. She does not wart the job becanse she is busy with draft counselling. Mr Charkin suggested that she put a request for volunteers whlling to undertake cESC Leadership in the wegky calendar.
3) Mr Collins reported that an Errangement for offecampus students to eat lunch on campua had bean worked out. The plen would be on a semester basis, payable in advance. with signmup no later thän next Mondsy or the one after. Eive meale would be provided per week ati a cost of $\$ 1.25$ per meal. or $\$ 6.25$ per week He observed that the $\$ 1.25$ price was only a twentymive cent reduction of the previous $\$ 1.50$ coet per meal for off campus students purchasing one meal at a time, and suggested that the Council ask on Thursday how the price had been arrived at.
4) Miss Spear relayed Mrs Ruge ${ }^{\text {P }}$ concern about the wellobeing of the students. She felt that the Councill ghould consider doing somethiag about social aftaits at the College, that there wexe insuffichent recreational outlets for tension, and that the movies were depressing. Mr Lee expressed doubt as to whether this was. really a job for the Council. The sluggish East Pinkney heating was criticized as ane cause of colds.
5) Miss Extckson said that she had been unable to find the RAM charter. It was decided to hold a review of RAM and Collegian funding noxt week.
6) Exhortations were made to vote in Wednesday"g elections and to get the rixemacshal usts posted. Megtin. With The Deans
This week's meeting opened at 1.15 on Thursday, Occober 29, 1970. Absent were Mr Chafting Mr Llpton. and Wisa irickson. Wh Lee represented 954 Johnta
7) The off:campus eating pian came In for discusstion. Mr Spaeth explained that the \$1.50 fingleantar price had hear set high one or two years ago to discourage an influx of feasters. but that due to inflation, this price was no Ionger atcher high or 1ow. Wrs. Comber concurred that he häd just eaten a lunch for $\$ 1.65$ wheh was less then an Actron-1 meal in quallty and quamtity. It was moted that the pian price of $\$ 1.25$ appeared to be in the right area, that it was not utterly arbitraxy. Mix Grant used the 11lustration of the yearly cost of a St Tohn's education set by the Board. Some might feel that it should be pive dollars lass and some might feel that it should be five dollars greater: it would be hard to formu lato conclusive arguments for either positiong and it seomed doubtful whether such a controversy was worth the time it consumet. The discussion eventually ground to an inconclusive nalt.
8) Mr Spaeth eafd that the president, Dean, Treasurer, and he had formulated a draft of some guidelunes for the watchmen. These were read to the Coun cil, and a Einal version will probably be written and distributed to the watchan suext weel.
9) Mr Grant distributed keys to maids ${ }^{\circ}$ closets to all delegates present. and asked for a report of any articles missing from any of the closets. There has been a rash of yamitorial supplies walking off compus last wesk: this has cost $\$ 60-\$ 70$. Be encouraged people to return brooms and dustpans to closets promptly after use.
10) Mr Spaed suld that next meek's meeting thould end early because of the fire drill. He would notily the Ere marehals of their duties.
11) Mr Kitchen moved that the Council' grant Mr Mallory a refund on his party costs up to $\$ 15$. It was noted that the

Sinall Paxty fund 13 mo longer in oxisem tence. and that the party wos reptredly

 noted thet other collegea hed success. Eully used Erme money sk party cumai. Mr Anderson mad thst such a schemo Would be duffucutc stree Dalegates ate tending to anconroge setwlemants of grievances writnoth resort to prosecum ton whe only traes lext would be thoss for persons having, cata.

6 The Idea of providing television sets for the Cottee shop on alection night wes discussed.

Respecturly Subuitted. Cole ritchen Secretary<br>Approved. Robut Chavek Council Member



Awards Departmant We are.far enough into our schadule Rowbegin considering candidates for our various awards in football and soccer. We welcome any suggestions from anyone alang these lines. The awards to be givan ara as follows:
"

- ratio of words spoken to hours played is the grawtest.
Lup or br Least Valuable player...i.seg the ratio of talent to time played is the least.
 among Sophonores, the ratio of $\bar{p}$ predicted talent to actual talent is the grastest.
LIF - or Leagt Inspiring Player...i.e. the ratio of actual talent to selfproclaimad talent is the least.
mop - or most obnoxious Player.eise. the ratio of odious behavior to time played is tha greatest.
MuFF - or Most Uncourdinated February Freshmane.e. ise. the ratio of mistakes to good plays is the greatest.
MUSH - ar llost Un Sung Hero...i.a. the ratio of talent to notoriaty is the greatest.
LUSH- or Lbast Un Sung Haro...i.e. the ratio of talant to motoriaty is the least.
Also the Latrobe Browery is once again - offering its Latrobe Brewery Award. This
- gose co the puayer uo exibits notabie

- extreme pressure. Last spring lir Heiniger
- wom it for managing to snare a fly ball
- uhile fighting off three of his tsammetes
- -mall the while lying flat qia bis back.
- This incredible feat parfictry examplified
- the qualities needed to win this award.
- The winner, by the way. gets free beer
- for lifa.

And finally, im memory of his great
talents and spbcial style of play when

- he was a student hera, we again offer
- our 日ruce Colliar Earth Award. This goes to the player who, during ragusar games, has spent the greatest amount of time sprawled in the plane of the horizon, in contact with the earth's surface.

We would appreciate your cooperation in selecting a slate of candidates for these auards.

Saturday (Soccer): Guardians-i, Greanuava~0. The Greens aucceeded in forfeiting another game which is not gasy to do on a fine Saturday aftarnoon.
Mondey(Football): Druids-28. Guardiams-8. The Guardians mada a game out of it for
about a half, only trailing by six points. But, as usual. me thaling threw too many good passes to Mpesra Grady, maxtin, Gennett, Scott and Alsison...and the Druids moved relentlessly ahead. Same old story. And they are doing well in soccer, and on paper, look tough this uinter. But lat us not forget those precious words of Wisdom of The philosopher, "The runty pigs in a litter live longer."
Tussday(Soccer): Greenuave-2, Guardians-2.
This should have been a laffer, pitting the hapless, winless Greens. against the only unbeaten team in the league. But, of Course, Things Aren't That Simple. The Greane scored first on a very long shot (?) by Mr Scous, that sailed over the surprised Mr. Millory. Then the Guardians tied it with a penalty shot by Illo Leach. Then the Greens scored again on a very, very long shot (?) by Mr Whitehill...tape measured at 46 yards. This also saiied over the surprised Mr mallory. The Greans tenaciously clung to this lead, until mo Frame tied it with time running out. The sudden-death extra period was acorbless, probably because it was hard to find the ball, cdu to lack of light. Wednesday(Girls' Soccer): Furies-2, Harphes-1. The Goldwin family certainly threw their weight around today in the athdetic program. Miss Goldwin scared both goais for her team in the soccer game. Whils she was doing this her father. "the: Dean, was winning two matches in our ping-pong tournament? Duitite a family performance, for one day. What it all means, however, in the Large Scheme of Things', is unclear. We will keep you posted.
Thureday (Footbail): Druids-48, Spartans -6. Another routine win for the Drusds. I shall not bore you with ali the messy details. Everybody got into the act. Even Mr Braunstein, who is notedias a "great fert, no hands" player, caught. a pass and scored, for the first time in his collegiate career. Mr Helling, at al, were simply too much. The only nice thing that happened to the Spartans was Mr Robinson's intercoption and fine run back, and subsequent pass to mr Villere, who scored without hindrance. The other 55 plays of the game mostly helped the Druids.

Hustlars-1, Greanwavem. The Greenuaves, ERTDey. a rather randon group, again forgot to shote up.

SATURDAY: SUNDAX:

(man courses only - subject to change)
MONDAY: LUMCH: Hot Dogs, Baked Beans Egg Salad
DTNNER: Exesh Hem
TUESDA: wnow: Chzeker Ghow Mein Plizn and Cheese Sandwhek
DINNE: Rot Roset
WWNESDAY: DYHCK: Barbequed. Pork Cotcage Cheese and Fruzt
DNNNE: Meat Loar
THURSDAY: LHNCH: Cheese Onelet
Chachen Salad
DINNER: Chucken Incassee
LHNGH: Fliet of Fish Tuna Salad
DTMure: Beer Stev
DINWER: Spagheter
DINNER: Roast Beer


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    * Sumba Theologica. Is Qua 25 Atit.
    5.6

