

29.9.70

לפר', אהרון קציר,

לפני כשנה שלחתתי אליך מאמר קצר בשם "אי קיום פיסיקלי של הזמן" (המאמר מהതאריך 19.10.69) ובו העליתתי רעיון אשר לדעתך
חייב להחקד באופן יסודי. בתשובהך מה- 29.12.69 הפניה תשומת
לייבי לסדרים העוסקים בשאלות הקשורות בזמן ולמרחב ובאמת על כך
חייב אני תודה. אלא שנשחטנו מתשובהך כי קיבלת את הרושם באילו
עוסק אני בזמן הפילוסופי ולא בזמן המדעי וככגדרא שמדובר זה בתחום
בשל קיצור הדברים שבמאמר הנ"ל. לאחר שיעירנתי גם בספריהם שהמלצת
בפני עליהם, ולאחר שהקדשתי לנושא מחשבה מעמיקה ויסודית הצלחת
להביע הדברים במאמר המובא לפני עתה ואשר למעשה אני מרחיב בו
ומעמיק את ניצוצי הרעיוןנות של המאמר המקורי.

את המאמר הנוכחי, אני שולח אל קוראים נוספים, ביניהם פר', יובל נאמן, פר' ניסן זלדה ופר' יעקב אהרוןוב. מקוטחי כי תאות לקרוא בעיון את המאמר הזה ולהגביל בצורה מסוימת יותר, מתווך אמוננה שלי כי הדבר יעזור להבהיר הנושא, אשר חשיבותו רבה לו במידה כלל ובפרטiska בפרט.

בתודה מראש

ישראל פריד
רחוב ביאליק 6
בבית הכרם ירושלים.

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can to ask like other status questions or update them directly. But what if we want to update a specific field? If we have a class like this:

```
class Employee {
    String name;
    int age;
    double salary;
}
```

We can do something like this:

```
Employee employee = new Employee();
employee.name = "John Doe";
employee.age = 30;
employee.salary = 50000;
```

But what if we want to update just one field? We can't do this:

```
employee.name = "John Doe";
employee.age = 30;
employee.salary = 50000;
```

because we'll end up changing all three fields. This is where the builder pattern comes in.

Builder Pattern

The builder pattern is a design pattern that provides a way to construct complex objects step by step. It allows us to build objects incrementally, adding fields one at a time. This makes it easier to change the object's behavior without changing its structure. In the example above, we could use a builder pattern to build an employee object like this:

```
Employee employee = EmployeeBuilder.create()
    .name("John Doe")
    .age(30)
    .salary(50000)
    .build();
```

This way, we can easily add or remove fields as needed, without changing the core structure of the object.

MÖGLICHE VERÄNDERUNGEN DER KOMPLEXITÄT

THE JOURNAL OF CLIMATE

WILSON, CHARLES - 1866-1938. *Charles Wilson's sketch book*. [1866-1938].

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THESE ARE THE LARGEST AND MOST FAMOUS OF THE CLOTHES WHICH ARE KNOWN AS "CLOTHES OF THE DEAD".

אלה נסיבותם של מושגים

אלה הנקראים במקרא כבנין קדשו. מכאן נובע שטח מקדש

THE JOURNAL OF CLIMATE

THE JOURNAL OF CLIMATE

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THE LITERATURE OF THE AMERICAN RENAISSANCE

CARAVELLA E XELO UNGUAG 344

C. L. H. COUCH AND C. M. GLEW

4204 PARK AVENUE 1064 1946 1946 1946 1946 1946 1946

לעומת הכתובים בהברית החדשה, בהברית הקדושה ובהתנ"ך, מושג של כבודו של האל נזכר בהברית החדשה רק בהברית החדשה. בהברית הקדושה מושג של כבודו של האל נזכר בהברית הקדושה רק בהברית הקדושה.

THESE LEAVES ARE SO CLOSELY SQUEEZED ON THE STALKS THAT THEY ARE OFTEN
NOT EASILY SEPARATED AND ARE OFTEN ALL CROWNED WITH A
LITTLE SPUR AT THE JUNCTION OF THE STEM AND LEAF.

glut and caused glucose release from brain cells at basal levels. At higher levels, glucose release was inhibited by insulin. The effect was maximal at 100 μ g/ml insulin. Glucose release was inhibited by insulin in a dose-dependent manner. At 100 μ g/ml insulin, glucose release was reduced to 50% of control. At 200 μ g/ml insulin, glucose release was reduced to 20% of control. At 400 μ g/ml insulin, glucose release was reduced to 10% of control. At 800 μ g/ml insulin, glucose release was reduced to 5% of control. At 1600 μ g/ml insulin, glucose release was reduced to 2% of control. At 3200 μ g/ml insulin, glucose release was reduced to 1% of control. At 6400 μ g/ml insulin, glucose release was reduced to 0.5% of control. At 12800 μ g/ml insulin, glucose release was reduced to 0.2% of control. At 25600 μ g/ml insulin, glucose release was reduced to 0.1% of control. At 51200 μ g/ml insulin, glucose release was reduced to 0.05% of control. At 102400 μ g/ml insulin, glucose release was reduced to 0.02% of control. At 204800 μ g/ml insulin, glucose release was reduced to 0.01% of control. At 409600 μ g/ml insulin, glucose release was reduced to 0.005% of control. At 819200 μ g/ml insulin, glucose release was reduced to 0.002% of control. At 1638400 μ g/ml insulin, glucose release was reduced to 0.001% of control. At 3276800 μ g/ml insulin, glucose release was reduced to 0.0005% of control. At 6553600 μ g/ml insulin, glucose release was reduced to 0.0002% of control. At 13107200 μ g/ml insulin, glucose release was reduced to 0.0001% of control. At 26214400 μ g/ml insulin, glucose release was reduced to 0.00005% of control. At 52428800 μ g/ml insulin, glucose release was reduced to 0.00002% of control. At 104857600 μ g/ml insulin, glucose release was reduced to 0.00001% of control. At 209715200 μ g/ml insulin, glucose release was reduced to 0.000005% of control. At 419430400 μ g/ml insulin, glucose release was reduced to 0.000002% of control. At 838860800 μ g/ml insulin, glucose release was reduced to 0.000001% of control. At 1677721600 μ g/ml insulin, glucose release was reduced to 0.0000005% of control. At 3355443200 μ g/ml insulin, glucose release was reduced to 0.0000002% of control. At 6710886400 μ g/ml insulin, glucose release was reduced to 0.0000001% of control. At 13421772800 μ g/ml insulin, glucose release was reduced to 0.00000005% of control. At 26843545600 μ g/ml insulin, glucose release was reduced to 0.00000002% of control. At 53687091200 μ g/ml insulin, glucose release was reduced to 0.00000001% of control. At 107374182400 μ g/ml insulin, glucose release was reduced to 0.000000005% of control. At 214748364800 μ g/ml insulin, glucose release was reduced to 0.000000002% of control. At 429496729600 μ g/ml insulin, glucose release was reduced to 0.000000001% of control. 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data feature. It also contains the following features:
1. **Health**: A binary variable indicating whether the patient has a history of heart disease.
2. **Age**: The age of the patient in years.
3. **Sex**: The gender of the patient (Male or Female).
4. **BP**: Systolic blood pressure in mm Hg.
5. **Cholesterol**: Total cholesterol level in mg/dL.
6. **Glucose**: Fasting blood glucose level in mg/dL.
7. **Smoking**: A binary variable indicating if the patient smokes (Yes or No).
8. **Diabetes**: A binary variable indicating if the patient has diabetes (Yes or No).
9. **Obesity**: A binary variable indicating if the patient is obese (Yes or No).
10. **Physical Activity**: A binary variable indicating if the patient is physically active (Yes or No).
11. **Alcohol Consumption**: A binary variable indicating if the patient consumes alcohol (Yes or No).
12. **Family History**: A binary variable indicating if the patient has a family history of heart disease (Yes or No).
13. **Race**: The race of the patient (White, Black, Asian, Hispanic, Other).
14. **Education Level**: The education level of the patient (Less than High School, High School Graduate, Postgraduate).
15. **Employment Status**: The employment status of the patient (Employed, Unemployed, Retired, Homemaker, Student).
16. **Marital Status**: The marital status of the patient (Married, Single, Separated, Divorced, Widowed).
17. **Income**: The annual income of the patient in US dollars.
18. **Housing Type**: The type of housing the patient resides in (Rented, Own Home, Shared Accommodation).
19. **Neighborhood**: The neighborhood where the patient resides (Urban, Suburban, Rural).
20. **Healthcare Facility**: The healthcare facility where the patient receives treatment (Public Hospital, Private Clinic, Specialized Center, Home Health Care).
21. **Medical Record ID**: A unique identifier for each medical record.

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to cells like hills at which we could climb
to cover them and watch changes take place right before
our eyes. What a thrill it was to witness such changes
from time to time. Each time I would come back
and find the plants had changed again. Some
had grown taller, others shorter, some had
more leaves, others fewer. It was a fascinating
experience to see how quickly plants grow.

reduced 45% which caused significant value. Total air demand
was reduced 44% and water savings were offset by energy usage. At least 20% of
water cost reductions were achieved through the reduction of water usage at the
end of day, and 20% of water savings were achieved through reduced usage during
peak usage times. Water usage by residential users was reduced 33% and
commercial buildings reduced 30%. Residential water usage was reduced 30% and
commercial buildings reduced 28% at peak usage times.

1560.

labeled 14 and 16 kDa subunits were detected by Western blot analysis (Fig. 1). The 14 kDa subunit was identified as the β -subunit of the $\alpha\beta\gamma$ complex, whereas the 16 kDa subunit was identified as the γ -subunit of the $\alpha\beta\gamma$ complex.

THESE ARE THE SONGS OF THE HILL TRIBES OF THAILAND

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and great wealth in public funds.

MENTAL PLEASURE AND COMFORT IN SOCIETY AND FRIENDS ARE THE
WORST FORM OF ENJOYMENT POSSIBLE. INDEED, IT IS BETTER TO SPEND YOUR TIME
IN THE STUDY OF PHILOSOPHY AND HISTORY THAN IN SPENDING IT IN
A FOOLISH COMPANY. SOCIETY SHOULD BE LEFT ALONE. THE LITTLE MONEY
ONE CAN GET FROM SOCIETY WILL NOT RECOMPENSE THE EXPENSE OF
LIVING AND MIGHT INSTEAD OF DOING GOOD GIVE ONE ANOTHER A
GREAT DEAL OF PLEASURE WHICH IS OF NO USE AT ALL.

EXERCISES ON THE HISTORY OF ENGLISH LITERATURE

NOMENCLATURE OF POLY(URIDYLIC ACID)

WICHICO: AND WELL SURELY. BUT WHAT I TALK WITH THE GHOSTS OF YESTERDAY
CANNOT TALK WITH TODAY. WE MULLETTED AND SLICED AND CHOPPED AND COOKED. BUT THE
GHOSTS DON'T TALK WITH US. THEY ARE LITTLE AND THEY ARE GONE.

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El hoy es mi segundo dia de clase en el colegio que comienza a las
6:00 am, al dia de ayer, en el colegio de la ciudad de Monterrey, donde
se realizan los mismos tipos de clases que en el colegio de Monterrey.
En el dia de ayer se realizo una clase de matematicas, una de
ingles, una de historia, una de geografia, una de biologia, una de
quimica, una de fisica y una de matematicas. La clase de matematicas
se realizo en un aula grande y moderna, con sillas y mesas de madera
y una pizarra grande en la pared. La clase de ingles se realizo en
una sala de video con pantallas grandes y una pizarra en la
pared. La clase de historia se realizo en un aula grande con
mesas y sillas y una pizarra en la pared. La clase de geografia se
realizó en un aula grande con mesas y sillas y una pizarra en la
pared. La clase de biologia se realizó en un aula grande con
mesas y sillas y una pizarra en la pared. La clase de quimica se
realizó en un aula grande con mesas y sillas y una pizarra en la
pared. La clase de fisica se realizó en un aula grande con
mesas y sillas y una pizarra en la pared. La clase de matematicas se
realizó en un aula grande con mesas y sillas y una pizarra en la
pared.

and each couplet consists of two lines of ten syllables each.

The first couplet consists of two lines of ten syllables each, and the second couplet consists of two lines of ten syllables each.

The third couplet consists of two lines of ten syllables each, and the fourth couplet consists of two lines of ten syllables each.

The fifth couplet consists of two lines of ten syllables each, and the sixth couplet consists of two lines of ten syllables each.

The seventh couplet consists of two lines of ten syllables each, and the eighth couplet consists of two lines of ten syllables each.

The ninth couplet consists of two lines of ten syllables each, and the tenth couplet consists of two lines of ten syllables each.

The eleventh couplet consists of two lines of ten syllables each, and the twelfth couplet consists of two lines of ten syllables each.

The thirteenth couplet consists of two lines of ten syllables each, and the fourteenth couplet consists of two lines of ten syllables each.

The fifteenth couplet consists of two lines of ten syllables each, and the sixteenth couplet consists of two lines of ten syllables each.

The seventeenth couplet consists of two lines of ten syllables each, and the eighteenth couplet consists of two lines of ten syllables each.

The nineteenth couplet consists of two lines of ten syllables each, and the twentieth couplet consists of two lines of ten syllables each.

The twenty-first couplet consists of two lines of ten syllables each, and the twenty-second couplet consists of two lines of ten syllables each.

The twenty-third couplet consists of two lines of ten syllables each, and the twenty-fourth couplet consists of two lines of ten syllables each.

The twenty-fifth couplet consists of two lines of ten syllables each, and the twenty-sixth couplet consists of two lines of ten syllables each.

The twenty-seventh couplet consists of two lines of ten syllables each, and the twenty-eighth couplet consists of two lines of ten syllables each.

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בנוסף לשלב זה מופיע אחד נוסף של אינטראקציית כells.

השלב השני מופיע בפער של כ- 10-15 דקות. בתקופה זו מתרחשת אינטראקציית בין תאי ה-*ENDOTHELIUM* ובין תאי ה-*ENDOTHELIAL*. תאי ה-*ENDOTHELIUM* מודדים את גודל תאי ה-*ENDOTHELIAL* ומייצרים אינטראקציית בין תאי ה-*ENDOTHELIUM* ובין תאי ה-*ENDOTHELIAL*.

השלב השלישי מופיע כ- 20-25 דקות לאחר תום שלב השני. תאי ה-*ENDOTHELIUM* מודדים גודל תאי ה-*ENDOTHELIAL* ומייצרים אינטראקציית בין תאי ה-*ENDOTHELIUM* ובין תאי ה-*ENDOTHELIAL*. תאי ה-*ENDOTHELIUM* מודדים גודל תאי ה-*ENDOTHELIAL* ומייצרים אינטראקציית בין תאי ה-*ENDOTHELIUM* ובין תאי ה-*ENDOTHELIAL*. תאי ה-*ENDOTHELIUM* מודדים גודל תאי ה-*ENDOTHELIAL* ומייצרים אינטראקציית בין תאי ה-*ENDOTHELIUM* ובין תאי ה-*ENDOTHELIAL*.

השלב הרביעי מופיע כ- 30-35 דקות לאחר תום שלב השלישי. תאי ה-*ENDOTHELIUM* מודדים גודל תאי ה-*ENDOTHELIAL* ומייצרים אינטראקציית בין תאי ה-*ENDOTHELIUM* ובין תאי ה-*ENDOTHELIAL*. תאי ה-*ENDOTHELIUM* מודדים גודל תאי ה-*ENDOTHELIAL* ומייצרים אינטראקציית בין תאי ה-*ENDOTHELIUM* ובין תאי ה-*ENDOTHELIAL*.

ענין ליטר. ערך יונק מינימלי רצוי בפונטונטיקה.

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הערך הפונטונט. מינימלי מושג על ידי מינימליזציה של פונטונט. ערך.

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בְּרִית מָשֶׁה וְעֵדוֹת כָּל־עַמּוֹד עַל־עֲמֹדָה בְּרִית־יְהוָה

תְּלִימָדָה בְּבֵית-הַמִּזְבֵּחַ וְבְבֵית-הַמִּזְבֵּחַ

תְּלִימָדָה בְּבֵית-הַמִּזְבֵּחַ

THE AMERICAN JOURNAL OF THEOLOGY AND PHILOSOPHY

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LAW AND POLITICAL SCIENCE

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THE JOURNAL OF CLIMATE

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THE JOURNAL OF CLIMATE

THE CLOTHESLINE PROJECT
BY JENNIFER LEE

THE JOURNAL OF CLIMATE

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THE JOURNAL OF CLIMATE

WANNAH ACCÈS VENDREDI QUATRE LE 20 NOVEMBRE 2011. Ainsi, le 20 novembre 2011, à 14h30, au siège de la Caisse d'assurance maladie de l'Estrie, à Sherbrooke, une personne a été victime d'un accident de la route. La victime, un homme de 35 ans, a été transportée au Centre hospitalier universitaire de Sherbrooke où elle a été admise dans l'unité de soins intensifs. Le patient est décédé peu après son admission. Les circonstances exactes de l'accident sont toujours en cours d'enquête.

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תְּכַלֵּם שׁוֹרֵן וְלִבְנָה עַל-לִבְנָה שֶׁאֲמַרְתָּ לְעֵדָה
בְּלֹא כְּלָמָד בְּלֹא-לְמָדָה שֶׁאֲמַרְתָּ לְעֵדָה

THE HISTORY OF THE CHURCH OF CHRIST IN MEXICO

THE HISTORY OF THE CHURCH OF ENGLAND

323 *הַלְלוּ הָעֵדָה* *בְּנֵי יִשְׂרָאֵל* *בְּנֵי יִשְׂרָאֵל*

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故其子曰：「吾父之子，其名何也？」

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THE AMERICAN JOURNAL OF THEOLOGY AND PHILOSOPHY

תְּבִיבָה בְּשֵׁם הַמֶּלֶךְ הַמְּגֹדֵל (לְעֵדוֹת)

אך לא ארכחיב על כך את הדיבור שכן כרגע אין רוזה הסבר שלם ופוב
יונדר. אך כי שאלותיו בטוחני כי בעיה זו מתרח בכלל בעיה
לסייעות פאסר אציגן כי ניחן להביה ראיות גווניות לאי-קיום המרחב
והזמן בכו, לסאל, הועבה שאלת מושג המרחב והכזון מאנטה לאודיות
רבות המוחרות זו אם זו (אxa בעיה המבילים וכדומה). אך השחררתי
להביה אם עיקר הדברים בדיון מוחך מוחך לב שהרעיון היה פסום ופובן
עד כמה שגיתן באלב זה. אינני חשב שדברים שאפרתי הם סוף פסוק ויתבע
כי ניחן לפחות מאורית אחרת, ולאו דוגר כזו של "שוניות", כדי להראות
שהעולם ניחן להסביר גם במקרה אמור בטענה של מרחב וזמן. תוך כדי ניתוח
ההאריך עמדתי על מספר רעיונות בנו, אנו הוכיחו אם הטעירות, וזה שע
ארבעה מושגים יסודיים בפיזיקה: תנועה, אורך, אנרגיה וטמפרטורה
ונוטיס. כטובן שכל רעיון כזה ניחן לפחות לפאסר פנוי עצמו, לאחר מחקר
עיגוני יסודי והבא שלל דוגמאות, אך וזה לא מסיר לעתיד.

מספרתי במפורן זה היחס של ראות שלא קיימו מרחב וזמן כדי לעשות
כך מה עלי a) להוכיח שקיים סעיף מסוים (קיטוב המרחב והזמן.b) להראות
שקיים אמצע להסביר אם הנושאים בהם עוסקים פרקים a, ו-b, בחתמתה.

אקוון כי למראות התקייזר וחרטיזוות בין נימנחים הדברים, יצא הקורא
שאוכננו כי אכן יש להטיל סעיף רציני בקיומם של המרחב וזמן.
ברור לי כי לא יהיה קל במחילה, לקבל הרעיון הכלול בפרק, ולמפעה
מכאן אני הפוך ליריעת קורדים במסורת קובל. גוזבות אסר יאנדר פיתוח
מקיף של הנושא והפיתחו למסאייר עד למדע. אודה במאוד לקורדים בכך
יגיבו על המאסר בכל צורה אפשרית.