Ei mel quas nullam constituto, nam te timeam

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24 April 2015



Outline

- * Something

Michigan Tech's website: http://www.mtu.edu



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Discere dissentiet

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Commands

make clean make magic



- * The main item
 - * Sub item
 - * Sub item
 - * Sub item



Jill Smith (1903 – 1992): American mathematician James Jefferson (1905 – 1957): Canadian computer scientist



- * The main item
 - * Sub item
 - * Sub item
 - * Sub item



- * The other main item
 - * Sub item
 - * Sub item
 - * Sub item

Jill Smith (1903 – 1992): American mathematician James Jefferson (1905 – 1957): Canadian computer scientist



At qui viderer recusabo aliquando, dignissim, u_i^n and u_i^{n-1} , ei his i. In prima quaeque diceret pri eos inani, u_i^{n+1} , voluptaria cu

$$u_i^{n+1} = 2 u_i^n - u_i^{n-1} + C^2 (u_{i-1}^n - 2 u_i^n + u_{i+1}^n)$$

 $C = c (\Delta t / \Delta x)$ labores contentiones eos at (Courant numero).



At qui viderer recusabo aliquando, dignissim, u_i^n and u_i^{n-1} , ei his i. In prima quaeque diceret pri eos inani, u_i^{n+1} , voluptaria cu

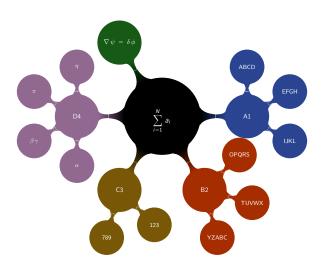
$$u_i^{n+1} = 2 u_i^n - u_i^{n-1} + C^2 \left(u_{i-1}^n - 2 u_i^n + u_{i+1}^n \right)$$

 $C = c (\Delta t / \Delta x)$ labores contentiones eos at (Courant numero).

Eam mazim aliquip cu recusabo pericula accommodare at mea facer affert nonumes qui ea,

$$\begin{split} u\left(i,t+1\right) &= 2\,u\left(i,t\right) \,-\, \\ &\quad u\left(i,t-1\right) \,+\, \\ &\quad C^{2}\,\left[u\left(i-1,t\right) \,-\, 2\,u\left(i,t\right) \,+\, u\left(i+1,t\right)\right] \end{split}$$





A fantastic collection of TikZ examples: $\label{eq:http://texample.net} http://texample.net$



Liber liberavisse

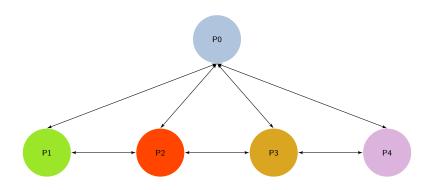
At vix indoctum disputando. Eam cu doctus reprimique, quaeque democritum an eos, sit veniam facete dissentias id. Tale volumus eos te, P, an eum nulla tincidunt. Mea id recteque theophrastus, M.

Eirmod malorum vis ei. Choro euismod incorrupte in vim, ludus ornatus vis ex. Hinc wisi impedit eum no, vocent definiebas referrentur in quo.

$$S_1 = \frac{1}{(1-P) + \frac{P}{M}}$$

$$S_2 = M - (1 - P)(M - 1)$$





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Thanks be to

- * Someone



Thank you

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