About the Greenboard using PowerDot

Vitalijs Tkacenko

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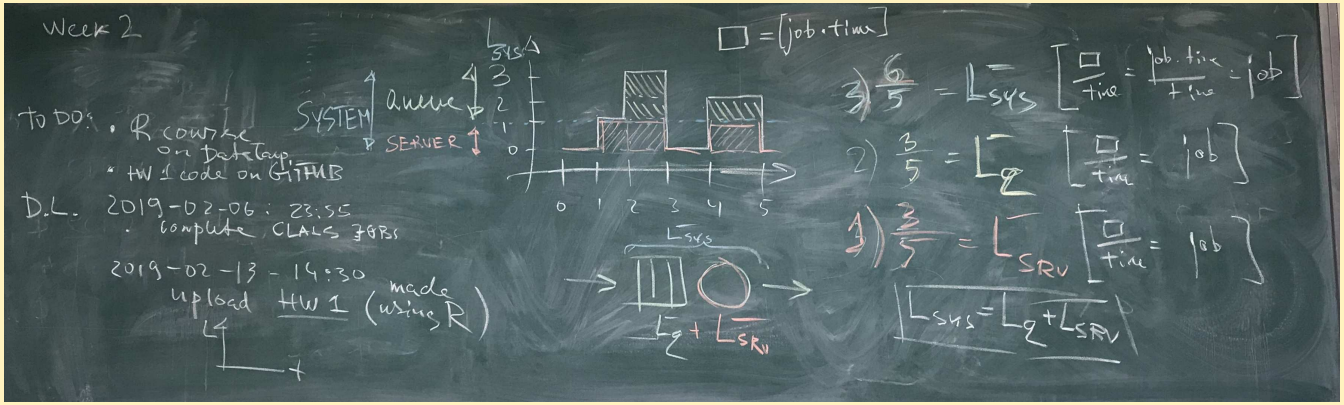
Formulas

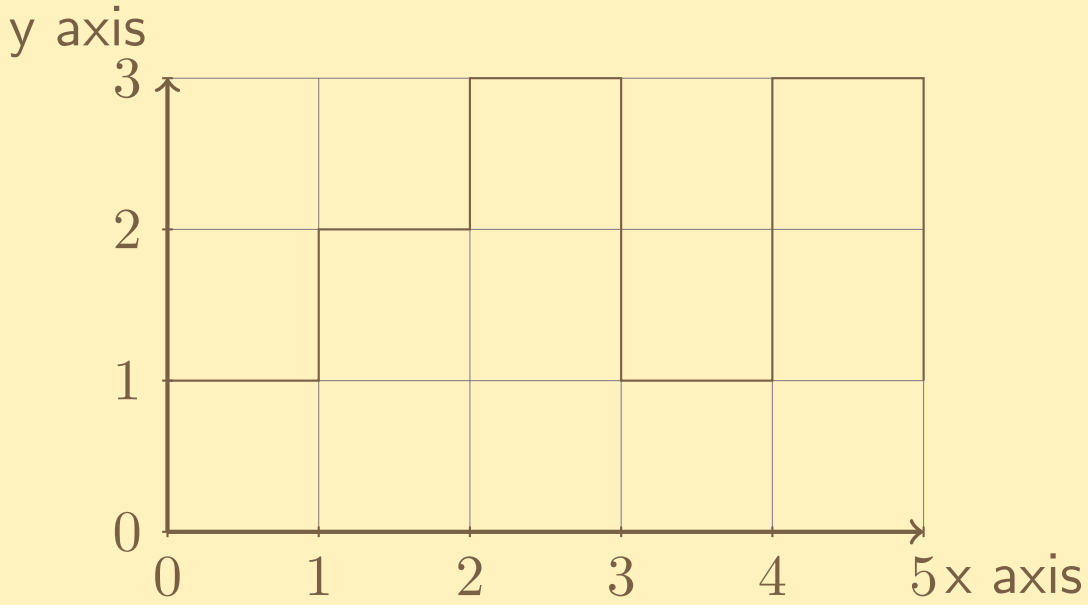
Slide Title

- $a^n = \frac{n!}{(n+m)!} \int_0^\infty f(x) L_n^m(x) x^m e^{-x} dx$
- $\phi_n^m(x) = x^{m/2} e^{-x/2} L_n^m(x)$
- $I = \frac{1}{n!} \int_0^\infty L_n^m(x) \frac{\partial^n}{\partial x^n}(x^{n+m} e^{-x}) dx = \frac{(-1^n)}{n!} \int_0^\infty \frac{d^n L_n^m}{dx^n} x^{n+m} e^{-x} dx,$

Bilde

Slide N 2


Week 2
TO DO: • R course on DataCamp
• HW 1 code on GITHUB
D.L. 2019-02-06 : 23:55
• complete CLALS JOBS
2019-02-13 - 14:30
upload HW 1 (made using R)
SYSTEM
queue
SERVER
□ = [job · time]
L_SYS
L_q + L_SRV
L_SYS = L_q + L_SRV

Grafiks

sline N 3