

About the Greenboard using PowerDot

Valerijs Zatvornickis

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Math Formulas

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Math Formulas

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$$\frac{\delta G}{\delta x} = -\frac{he^{-xh/(1-h)}}{(1-h)^2} = \sum L_n' h^n,$$



$$-h \sum L_n h^n = (1-h) \sum L_n' h^n,$$



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$$-L_{n-1} = L_n' - L_{n-1}'$$



$$xy'' + (m + 1 - x)y' + ny = 0;$$



$$L_n^m(x) = (-1)^m \frac{d^m}{dx^m} L_{n+m}(x),$$



e

$$xL_{n+m}'' + (1-x)L_{n+m}' + (n+m)L_{n+m} = 0$$

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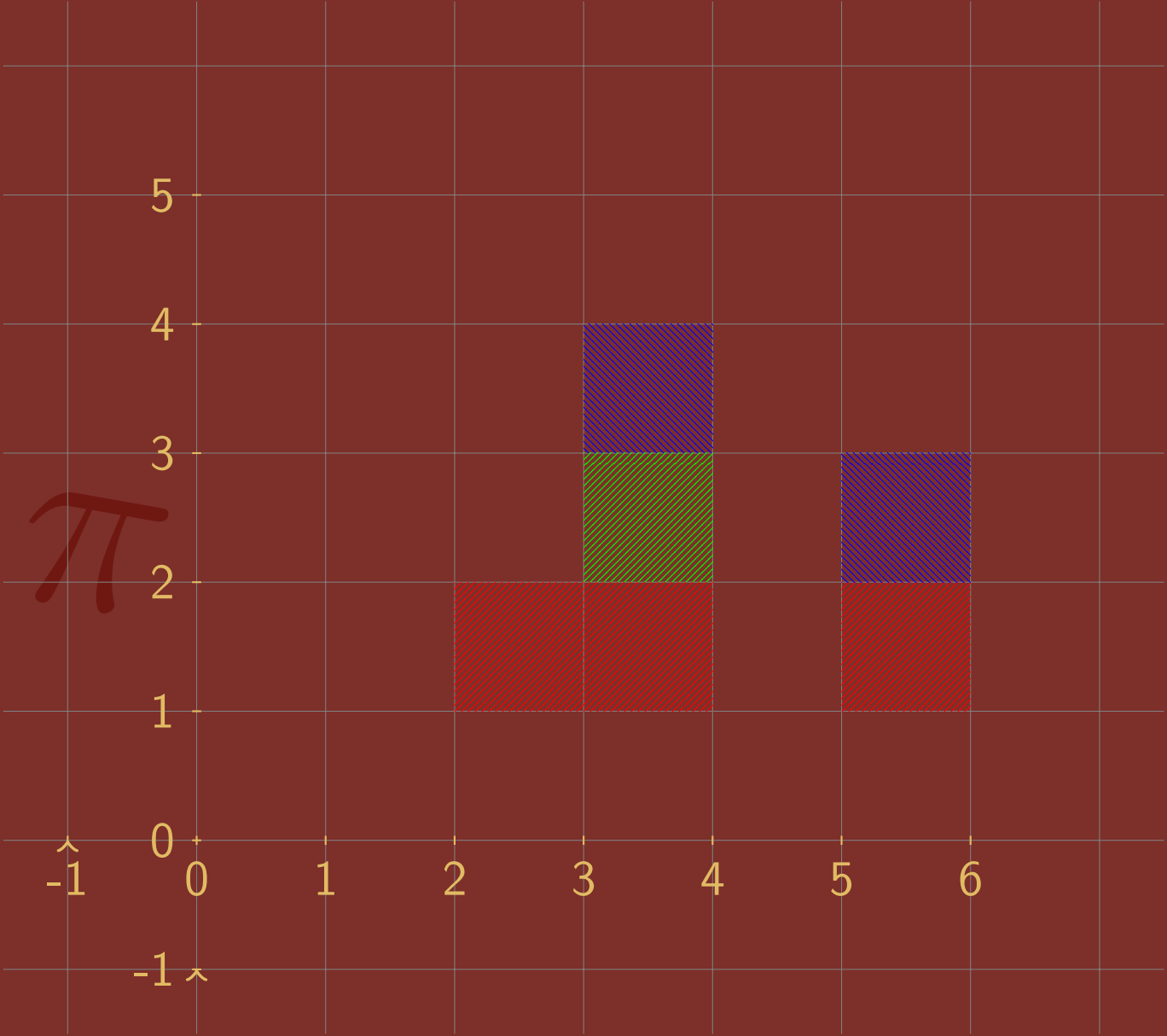
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