

$\approx \int_{\mathbb{R}^d} \left(\frac{1}{2} \sum_{i,j=1}^d \sigma_{ij}^2(x) \frac{\partial^2}{\partial x_i \partial x_j} + \sum_{i=1}^d b_i(x) \frac{\partial}{\partial x_i} + c(x) \right) f(x) dx$

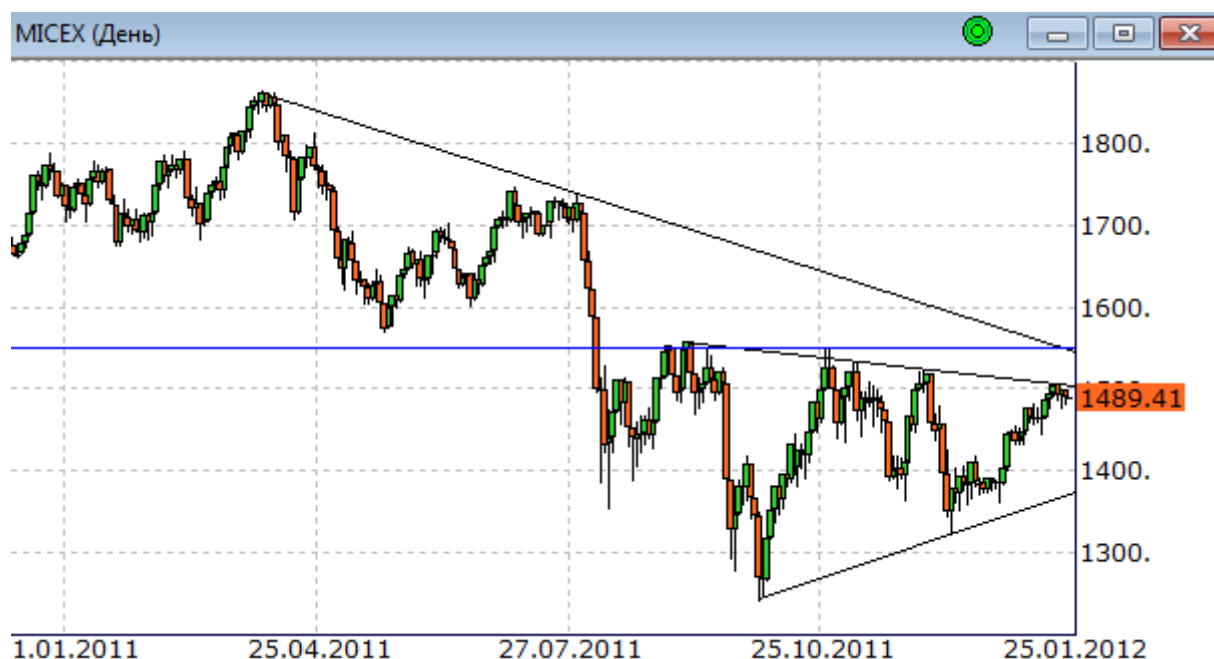
$\int_{\mathbb{R}^d} \left(\frac{1}{2} \sum_{i,j=1}^d \sigma_{ij}^2(x) \frac{\partial^2}{\partial x_i \partial x_j} + \sum_{i=1}^d b_i(x) \frac{\partial}{\partial x_i} + c(x) \right) f(x) dx$

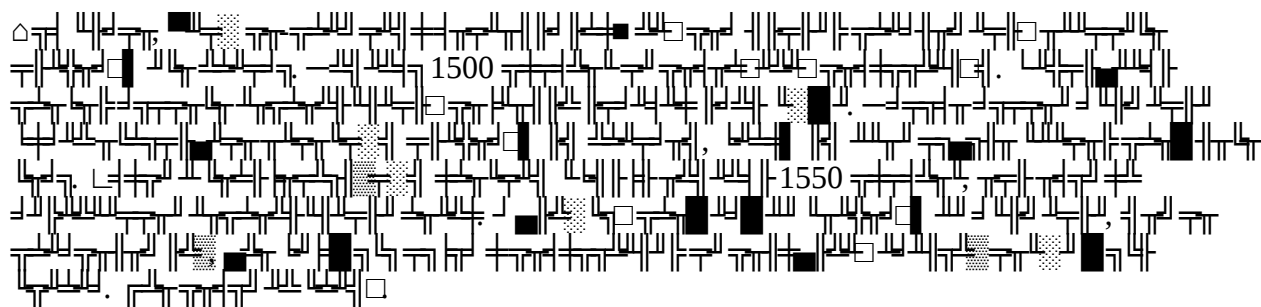
$\sqrt{\frac{1}{2\pi}} \int_{\mathbb{R}^d} \left(\frac{1}{2} \sum_{i,j=1}^d \sigma_{ij}^2(x) \frac{\partial^2}{\partial x_i \partial x_j} + \sum_{i=1}^d b_i(x) \frac{\partial}{\partial x_i} + c(x) \right) f(x) dx$,
 1800
 $1730-1710$

$57\,000$
 $60\,000$
 $52\,000$

$155-147$
 147
 140

$\leq \int_{\mathbb{R}^d} \left(\frac{1}{2} \sum_{i,j=1}^d \sigma_{ij}^2(x) \frac{\partial^2}{\partial x_i \partial x_j} + \sum_{i=1}^d b_i(x) \frac{\partial}{\partial x_i} + c(x) \right) f(x) dx$.
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$$\sqrt{\frac{L}{r}} \geq \frac{f}{\sigma} \quad \text{«} \frac{L}{r} \geq \frac{f}{\sigma} \text{»}$$