

Benutzer:Owallenfang

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nebenbei verantwortlich dafür, dass sowas hier geht:

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<tex>\Large\varepsilon=\sum_{i=1}^{n-1}\frac{1}{\Delta x}\int_{x_i}^{x_{i+1}}\left\{\frac{1}{\Delta x}\big[(x_{i+1}-x)y_i^{\ast}+(x-x_i)y_{i+1}^{\ast}\big]-f(x)\right\}^2dx</tex>
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<tex>\Large\hspace{5}\unitlength{1}\picture(175,100){~(50,50){\circle(100)}(1,50){\overbrace{\line(46)}^{4\;\backslash;a}}(52,50){\line(125)}~(50,52;115;2){\mid}~(52,55){\longleftarrow[60]}(130,56){\longrightarrow[35]}~(116,58){r}~(c85,50;80;2){\bullet}(c85,36){3$q}~(c165,36){3$q}(42,29){\underbrace{\line(32)}_{1$a^2/r\;\backslash;}}~}</tex>
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<tex>\Large A\ =\ \large\left(\begin{array}{c.cccc}&1&2&\cdots&n\\ \hdashline&a_{11}&a_{12}&\cdots&a_{1n}\\ &2&a_{21}&a_{22}&\cdots&a_{2n}\\ \vdots&\vdots&\vdots&\ddots&\vdots\\ &n&a_{n1}&a_{n2}&\cdots&a_{nn}\end{array}\right)</tex>
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