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PDFReactor®

A problem has occurred

2016-01-20 07:34:35

Error message:

This license key is valid only for use with RealObjects PDFReactor(R) version 7 and cannot be used with PDFReactor(R) 8.0.8162

License Information:

License serial no: 3674

Licensee: Python Software Verband e.V.

Street: Schulstrasse 20

City: 15366 Neuenhagen bei Berlin

Country: Germany

Product: PDFReactor

Version: 7.0

License Type: CPU

Amount: 4 CPU(s)

Purchase Date: 2014-06-24

Sign Date: 2014-06-24 15:34

$$\begin{pmatrix} 0 & 1 & 0 \\ 0 & 0 & 1 \\ 1 & 0 & 0 \end{pmatrix}$$

$$17+29\in C$$

$$4.56+4.56+4/5+4+5+\mathrm{Polar}(4.56,4.56)+\pi+e+e+++\gamma+\infty$$

$$22/7\approx\pi$$

$$\begin{pmatrix} a_{11} & a_{12} & \cdots & a_{1n} \\ a_{21} & a_{22} & \cdots & a_{2n} \\ & \vdots & & \\ a_{m1} & a_{m2} & \cdots & a_{mn} \end{pmatrix} \begin{pmatrix} x_1 \\ x_2 \\ \vdots \\ x_n \end{pmatrix} = \begin{pmatrix} b_1 \\ b_2 \\ \vdots \\ b_n \end{pmatrix}$$

$$f\left(x\right)=\sum_{j=0}^{\infty}\frac{f^{(j)}(0)}{j!}\,x^j$$

$$x^2-9=x^2-3^2=(x-3)(x+3)$$

$$x^2-9=x^2-^2$$



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Evaluation Version

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About PDFReactor

RealObjects PDFReactor is a powerful formatting processor for converting HTML and XML documents into PDF. It uses Cascading Style Sheets (CSS) to define page layout and styles. The server-side tool enables a great variety of applications in the fields of ERP, eCommerce and Electronic Publishing.

PDFReactor supports HTML5, CSS3 and JavaScript.

It allows you to dynamically generate PDF documents such as invoices, delivery notes and shipping documents on-the-fly. PDFReactor allows you to easily add server-based PDF generation functionality to your application or service. Since PDFReactor runs on a server, the end-user in general does not need any software other than a PDF viewer.

For more information visit www.pdfreactor.com

$$ax^2 + bx + c = 0$$

$$ax^2 + bx = -c$$

$$x^2 + \frac{b}{a}x = \frac{-c}{a} \quad \text{Divide out leading coefficient.}$$

$$x^2 + \frac{b}{a}x + \left(\frac{b}{2a}\right)^2 = \frac{-c(4a)}{a(4a)} + \frac{b^2}{4a^2} \quad \text{Complete the square.}$$

$$\left(x + \frac{b}{2a}\right)\left(x + \frac{b}{2a}\right) = \frac{b^2 - 4ac}{4a^2} \quad \text{Discriminant revealed.}$$

$$\left(x + \frac{b}{2a}\right)^2 = \frac{b^2 - 4ac}{4a^2}$$

$$x + \frac{b}{2a} = \sqrt{\frac{b^2 - 4ac}{4a^2}}$$

$$x = \frac{-b}{2a} \pm \{C\} \sqrt{\frac{b^2 - 4ac}{4a^2}} \quad \text{There's the vertex formula.}$$

$$x = \frac{-b \pm \{C\} \sqrt{b^2 - 4ac}}{2a}$$