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Creo Parametric 5.0 Tutorial: Toogood, Roger ...

Answered June 14, 2016. There are about a dozen books available to learn Creo by self study, but I'll recommend you Prof. Sham Tickoo's book entitled Creo Parametric 2.0 for Engineers and Designers published by Dreamtech publications in India and by CadCim technologies in USA and other countries. That book starts from the very basics and explanations are clearly given with suitable examples and some drawings for practice are also available at their website.

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Why no Books on Creo Parametric? - PTC Community

Martin is the author of the books Design Intent in Creo Parametric and Top Down Design in Creo Parametric--both available at www.amazon.com. He can be reached at dmartin@creowindchill.com. [Multibody Design for Beginners | PTC](#) . With multibody design, bodies are containers for solid geometry. As an example, you can use intersecting geometry to ...

Multibody Design for Beginners | PTC

Creo Parametric has the core 3D modeling software strengths you'd expect from the industry leader, along with breakthrough capabilities in additive manufacturing, model based definition (MBD) , generative design, augmented reality, and smart connected design. Streamlined workflows and an intuitive user interface complete the picture.

Creo Parametric 3D Modeling Software | PTC

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- Covers part and assembly creation, creating engineering drawings and parametric solid modeling

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