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Creo 6.0 is HERE!... Press Release Issued by PTC Creo 6.0 features enhanced capabilities in the areas of Real-Time Simulation, Augmented Reality, and Additive Manufacturing....Creo is the leading 3D CAD solution used by design engineers for product simulation, 3D mechanical design, analysis testing, tooling creation, design communication, and manufacturing. Use Creo for your seamless parametric and direct modeling product design needs. Tips for Implementing MBD with Creo Parametric By Scott Hendren, Rand 3D The biggest obstacle can be the shift in mindset toward new processes, rather than a technical one. Learn more in this tip from Rand 3D. The Russian immigrant and mathematician Dr. Samuel Geisberg worked at software-design providers Applicon and Computervision (acquired by PTC in 1998) prior to forming Parametric Technology Corporation in May 1985. In 1988, the company unveiled its first commercial product called Pro/ENGINEER and soon-after landed John Deere as its first customer. Pro/ENGINEER was the first parametric, feature ...