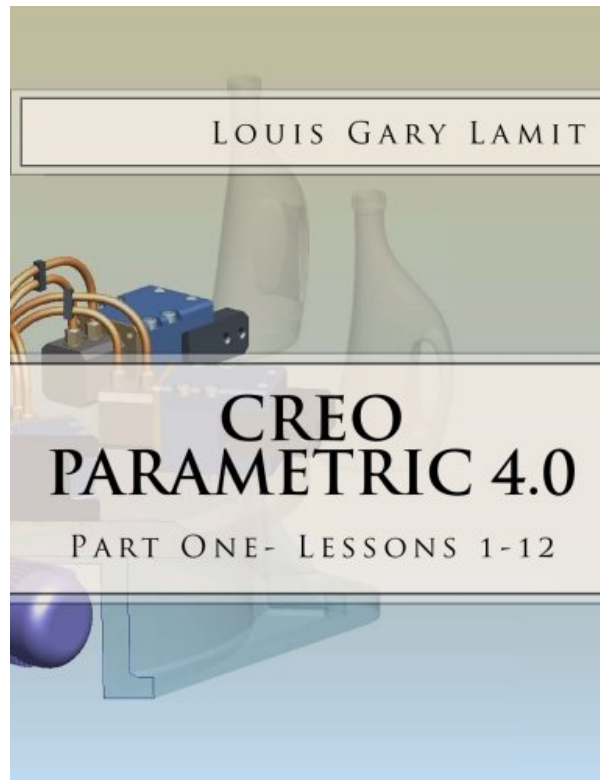
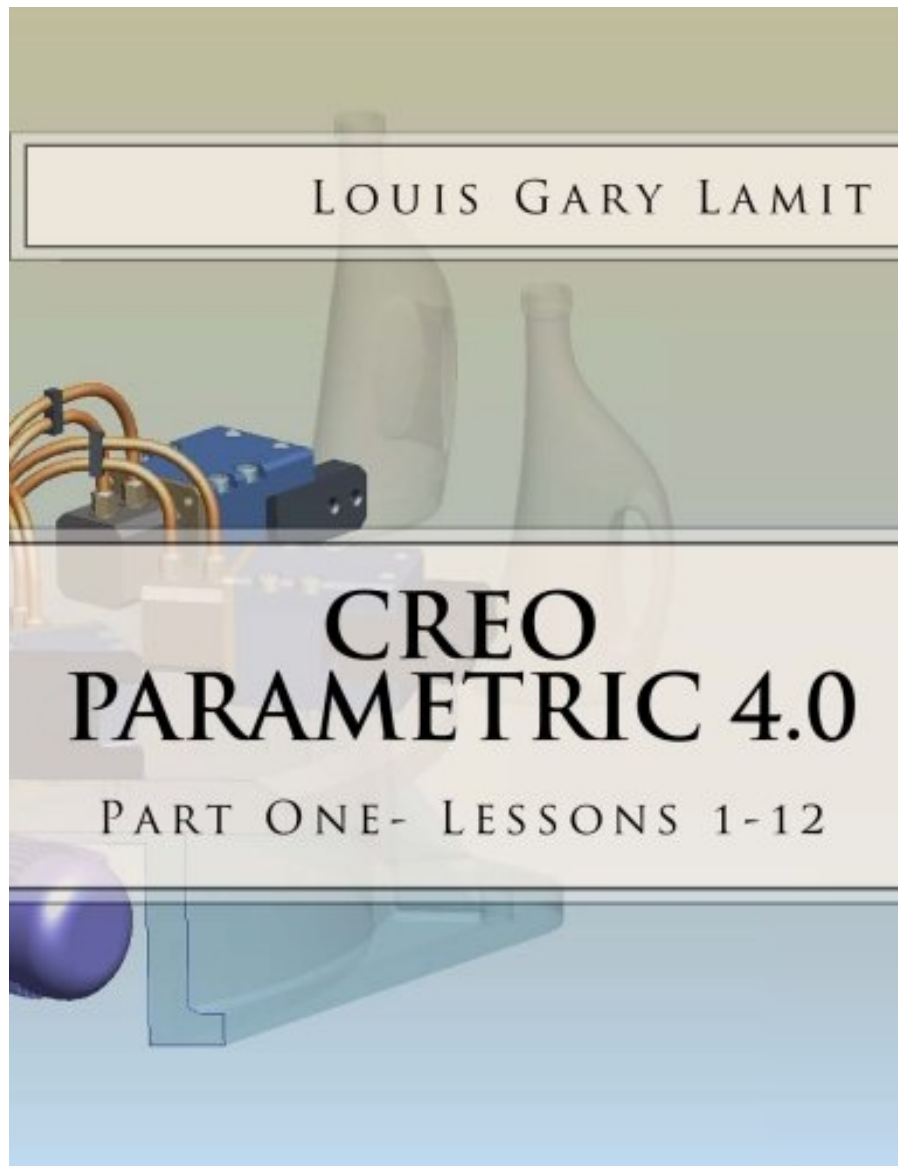


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About the Author

Louis Gary Lamit teaches (Creo Parametric) at De Anza College (since 1984) in Cupertino, CA. Mr. Lamit has worked as a drafter (1966), designer, numerical control (NC) programmer, technical illustrator, and engineer in the automotive, aircraft, and piping industries. A majority of his work experience is in the area of mechanical and piping design. He started as a drafter in Detroit (as a job shopper) in the automobile industry, doing tooling, dies, jigs and fixture layout, and detailing at Koltanbar Engineering, Tool Engineering, Time Engineering, and Premier Engineering for Chrysler, Ford, AMC, and Fisher Body. Mr. Lamit has worked at Remington Arms and Pratt & Whitney Aircraft as a designer, and at Boeing Aircraft and Kollmorgan Optics as an NC programmer and aircraft engineer. He also owns and operates his own consulting firm (CAD-Resources.com- Lamit and Associates), and has been involved with advertising, and patent illustration. He is the author of over 40 books, journals, textbooks, workbooks, tutorials, and handbooks, including children's journals and books. Mr. Lamit received a BS degree from Western Michigan University in 1970 and did Masters' work at Wayne State University and Michigan State University. He has also done graduate work at the University of California at Berkeley and holds an NC programming certificate from Boeing Aircraft. Since leaving industry, Mr. Lamit has taught at all levels (Melby Junior High School, Warren, Mi.; Carroll County Vocational Technical School, Carrollton, Ga.; Heald Engineering College, San Francisco, Ca.; Cogswell Polytechnical College, San Francisco and Cupertino, Ca.; Mission College, Santa Clara, Ca.; Santa Rosa Junior College, Santa Rosa, Ca.; Northern Kentucky University, Highland Heights, Ky.; and De Anza College, Cupertino, Ca.). PTC Publications: Basic Pro/ENGINEER 18 in 20 Lessons Basic Pro/ENGINEER 19 Pro/ENGINEER 2000i Pro/E 2000i2 Pro/ENGINEER Wildfire Introduction to Pro/ENGINEER Wildfire 2.0 Pro/ENGINEER Wildfire 3.0 Moving from 2D to 3D CAD for Engineering Design Pro/ENGINEER Wildfire 4.0 Pro/ENGINEER Wildfire 5.0 Creo Parametric Creo Parametric 2.0 Creo Parametric 3.0 Creo Parametric 4.0 Part 1 Creo Parametric 4.0 Part 2

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