



Reverse Engineering: Mechanisms, Structures, Systems & Materials

By Messler, Robert W.

McGraw-Hill Education, 2014. Hardcover. Book Condition: New. 22.35 x 24.13 cm. "A comprehensive, fresh, and deservedly heightened look at reverse engineering as a legitimate approach to the learning and understanding to be gained from a design - a textbook for engineering students (taking required Intro to Engineering & Design and required Senior Design courses - especially for the subset of courses focused on Creative Design and Reverse Engineering) as they learn design and an on-the-job manual for practicing engineers engaged in design"-- Our orders are sent from our warehouse locally or directly from our international distributors to allow us to offer you the best possible price and delivery time. Book.



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