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PCI MANUAL FOR THE DESIGN OF HOLLOW CORE SLABS SECOND EDITION by Donald R. Buettner and Roger J. Becker Computerized Structural Design, S.C. Prepared for the PCI eLearning Course T120: Design Loads and Load Distribution. T120: This third course on bridge design teaches one of the fundamental tasks of collecting information on permanent and transient loads that may act on a bridge and how these forces are distributed to the structural components. Here you can download the 700 series manual and design files such as: Symbols, Models and Circuits for SIMetrix and P-Spice, and Layout Files. PCI2060 Asynchronous PCI-to-PCI Bridge Data Manual Literature Number: SCPS096A April 2005 Printed on Recycled Paper