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C. C. Chu, F. A. Conle, and J. J. Bonnen, *Multiaxial Stress-strain Modeling and Fatigue Life Prediction of SAE Axle Shafts*, *Advances in Multiaxial Fatigue*, ASTM, 1993. T. Lagoda and E. Macha, "Generalization of energy-based multiaxial fatigue criteria to random loading," in *Multiaxial Fatigue and Deformation: Testing and Prediction*, ASTM, 2000.

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Description An introduction to the integrated design of structures and the evolving role of architects and engineers. The course will investigate the idea that design excellence is very often the result of deep collaboration between engineers, architects, and builders and that it is only in relatively recent history that a distinction between these areas of expertise has existed.

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