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least 150 psi. Past experience has indicated that the standard deviation of breaking strength is $\sigma = 3$ psi. A random sample of four specimens is tested.

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Douglas C. Montgomery, Regents' Professor of Industrial Engineering and

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Statistics at Arizona State University, received his B.S., M.S., and Ph.D. degrees from Virginia Polytechnic Institute, all in engineering. From 1969 to 1984, he was a faculty member of the School of Industrial & Systems Engineering at the Georgia Institute of Technology; from 1984 to 1988, he was at the University of ...

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and each factor level has been replicated six times.

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JMP In the first example presented in this chapter, a scientist has developed a modified cement mortar formulation that has a shorter cure time than the unmodified formulation.

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that in the chemical process

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development experiment in Problem 6.11, it was only possible to run a one-half fraction of the 24 design. Construct the design and perform the statistical analysis, using the data from replicate 1.

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