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1 Statistical Methods for Reliability Data Meeker and Escobar (1998) Errors in the first and second printing May 11, 2001 1. (RL). Page 30, lines 4-5: Change "if $F(t_2) - F(t_1)$ is small (say, less than .1), then" to "if $S(t_2)/S(t_1)$ is large (say, larger than .9), then" 2.

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censoring method that will not lead to undue bias for making inferences about . the distribution of battery life). If it is a "fair" censoring method, explain why . the method might be better than the other suggested methods (acknowledging . that this would depend on the purpose of the test). If the selection method will

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