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Author: Sniekers, Suzanne  
Title: Credible sets in nonparametric regression  
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(1) The discrete polished tail assumption is not unreasonable.

(2) A statistician can be a woman.

(3) The pragmatic frequentist statistician is not afraid to apply Bayesian methods.

(4) Credible sets for infinite-dimensional parameters can be useful.

(5) Statistics is really just analysis.

(6) There is no significant difference between the empirical and hierarchical Bayesian approaches.

(7) No statistical work is complete without at least ten ugly lemmas, featuring several displays with large sums and integrals.

(8) There is a large class of functions for which the result on credible bands (Chapter 3) does not hold.

(9) In any statistical discipline, there are approximately seven experts on the subject.