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Burton Singer is Courtesy Professor in the Emerging Pathogens Institute at University of Florida, and previously Charles and Marie Robertson Professor of Public and International Affairs at Princeton University. He is a member of the National Academy of Sciences and Institute of Medicine of the National Academies, and a Fellow of the American Statistical Association.

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This PDF slides cover Chapters 1, 4, 6, 8, and 9 in the book of Heping Zhang and Burton Singer entitled "Recursive Partitioning and Applications" published by Springer in 2010. The instructors and students are assumed to have some access to the book.

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Recursive Partitioning and Applications by Heping Zhang, 9781441968234, available at Book Depository with free delivery worldwide.

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We introduce recursive partitioning with an example from Chapter 2 of [Zhang and Singer, 2010], which uses the database from the Yale Pregnancy Outcome Study. In this example a subset of 3,861

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### **Recursive partitioning - Wikipedia**

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Zhang H., Singer B.H. (2010) Analysis of Censored Data: Survival Trees and Random Forests. In: Recursive Partitioning and Applications. Springer Series in Statistics, vol 0. Springer, New York, NY In: Recursive Partitioning and Applications.