66. Zvi Artstein, **Probing for information in two-stage stochastic programming and the associated consistency.** In: Asymptotic Statistics, P. Mandl and M. Hušková, eds., Springer-Verlag, Berlin, 1994, pp. 21-33.

Abstract. Information structure is introduced as a decision variable in two-state stochastic programming. To this end, the notion of sensors is employed. The outcome resembles a three-stage stochastic program and hence can be analyzed with standard tools. This is demonstrated by establishing a strong law of large numbers for the two-stage problem with the information variable

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