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Moreover, with the "Princeton Robustness Study" (Andrews et al. (1972)), there began a proliferation of new robust statistics, and the formal von Mises calculations provided a convenient heuristic tool for the analysis of the asymptotic distributions of these statistics.

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In this chapter we present the general structure of von Mises approach to the analysis of the asymptotic behavior of statistical functional.

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About forty years ago, Richard von Mises proposed a theory for the analysis of the asymptotic behavior of nonlinear statistical functionals based on the differentiability properties of these functionals.

Richard von Mises - Wikipedia

Richard Edler von Mises (ˈʁɪç ˈvɔn ˈmɪzə; German: [ʁiç ʁiç mɪzə]; 19 April 1883–14 July 1953) was an Austrian scientist and mathematician who worked on solid mechanics, fluid mechanics, aerodynamics, aeronautics, statistics and probability theory.