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theory for stochastic processes, and during the 1960-80's it has turned out that many problems in queuing theory, storage theory and risk theory are closely related and can be solved by the same methods. This has resulted in several simplifications of the theory in that technically complicated analytical methods

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variables was treated, and in 1930 On the mathematical theory of risk, based on Lundberg's theory and involving an extension of this theory, in 1932 F. Esscher published a paper in the last-mentioned field with the title On the probability function in the collective theory of risk.

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