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automatic speech recognition asr it helps extract information from the speech signals and then translates it into recognizable words in fundamentals of statistical signal processing volume iii practical algorithm development author steven m kay shows how to convert theories of statistical signal processing estimation and detection into software algorithms that can be implemented on digital computers active noise control and is an effective way for reducing the noise level in electroacoustic or electromechanical systems since its first introduction in 1936 this approach has been greatly developed this paper focuses on discussing the development of anc techniques over the past decade the complete modern quide to developing well performing signal processing algorithms in fundamentals of statistical signal processing volume iii practical algorithm development author steven m kay shows how to convert theories of statistical signal processing estimation and detection into software algorithms 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