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The abstract ideas do show up and in some sense, so Ogata could have polished it further with his clear and lucid technical writing style to render the underlying ideas and concepts more readily understandable, i.e., for the struggling newcomer in the world of control engineering (and people such as I myself who are in need of updating my decades old knowledge and engineering education).

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Katsuhiko Ogata is a professor of engineering who was born in Tokyo , Japan ; on January 6 of 1925 . He earned a Bachelor degree in Mechanical Engineering from the University of Tokyo in 1947. After receiving his degree, he spent three years as a research assistant at the Scientific Research Institute in Tokyo , followed by two years of ...

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