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Biography. Turan Gonen, a distinguished figure in the field of electrical engineering, held the esteemed position of being a professor of electrical engineering and also served as the director of the Electrical Power Educational Institute at California State University, Sacramento. Gonen's educational background was adorned with a B.S. and M.S. in electrical engineering from ...

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Provides an up-to-date account of electric power transmission lines along with the techniques and models used in transmission system planning and analysis. Basic material is carefully explained as are the vocabulary and symbols used by the industry. Text is divided into two parts: electrical design and analysis and mechanical design and analysis.

This document provides a list of Scilab codes written as part of a textbook companion for the book "Electric Power Transmission System Engineering Analysis And Design" by T. Gonen. There are over 100 example Scilab codes listed, organized by the chapter they relate to in the textbook. The codes cover topics like transmission line calculations, fault analysis, symmetrical components, ...

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