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TUNNEL ENGINEERING HANDBOOK Edited by John O . Bickel Civil & Structural Engineer Graduate Swiss Federal Institute of Technology Former Partner now Principal Associate Consultant Parsons, Brinckerhoff. Quade & Douglas Engineers. Architects, Planners. T. R. Kuesel Senior Vice President Parsons. Brinckerhoff, Quade & Douglas Engineers. Architects.

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D. M. Pozar, Microwave Engineering (third edition). Hoboken, NJ: Wiley, 2005. Much other information is covered in this text as well, so it is one of the books that all RF and microwave engineers should own. Other important sources that cover certain special topics at greater depth are: G. H. Bryant, Principles of Microwave Measurements.

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Tunnel engineering is one of the oldest, most interesting but also challenging engineering disciplines and demands not only theoretical knowledge but also practical experience in geology, geomechanics, structural design, concrete construction, machine technology, construction process technology and construction management.

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