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book have been
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and new ones has been expanded to include a chapter added. Problem solving on techniques, and suggestions are incorporated throughout the example problems. The topics and treatment were selected for three reasons: (1) to acquaint students with

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the knowledge and skills needed are presented in a previous chapter. As principal author I wish to express my gratitude to Dr. Lawrence O. Roth for his contributions of subject matter and guidance. I also wish to thank Professor Earl E. Baugher for his expertise as

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Principal editor, and
my wife Marsha for
her help and patience.
HARRY FIELD v 1

Problem Solving
OBJECTIVES 1. Be
able to define problem
solving.

Modeling aspects
have added a new
dimension in research
innovations in all
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engineering. In the field of soil and water engineering, they are increasingly used for planning, development, and management of land and water resources, including analysis of quantity and quality parameters of surface and ground water, flood forecasting and control measures,

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