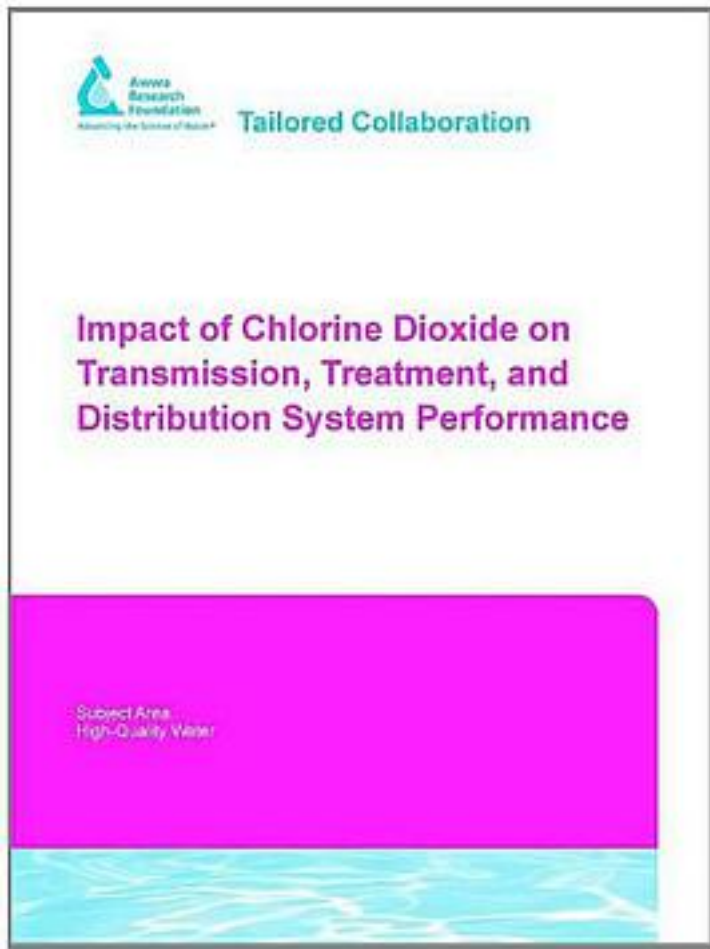


Impact of Chlorine Dioxide on Transmission, Treatment, and Distribution System Performance



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This book reports on the research done to determine whether East Bay Municipal Utility District, CA, can replace Cl₂ with ClO₂ for biofouling suppression in the aqueduct and in open-air treatment basins, with the aim of reducing THM and HAA concentrations without sacrificing treatment performance associated with the use of Cl₂. It also discusses the positive and negative effects on treatment performance and water quality.

作者介绍:

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