

Kohler Power Systems Operation And Maintenance

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Water Systems Operation and Maintenance Workshop, 1990
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Operational States
An Analysis of Nuclear Power Plant Operating and Safety Experience
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The Nalco Water Guide to Cooling Water Systems
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University of Illinois at Urbana-Champaign. Department of Computer Science
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descriptors continued fractions e qu ion p r urb tion t eory green s function differe tial equations a problem of continuing interest is that of obtaining approximate solutions of the functional equation $l u a p \lambda b p u 0$ where l is a linear transformation in terms of the solution of the unperturbed equation $l u a p u 0$ using the green s function or equival techni u s n reg rdi g the term involving λ as a

forcing term we can convert the first equation to the form $u f \lambda t u$ where t is a linear transformation we present a new approach to problems of this nature using the classical technique of continued fractions author

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