

Paper Machine Headbox Calculations

Basic Principles and Calculations in Chemical Engineering
Papers and Addresses Presented at the Annual Meeting of the
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Computational Technologies for Fluid/thermal/structural/chemical
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Vaughan Punton
Canadian Pulp and Paper Association. Technical Section
Michael J. Kocurek
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the papers presented at this symposium were grouped into five major sections strategies for the detection and diagnosis of process faults modeling validation and interpretation of process trends supervision and control of chemical plants neural networks in process supervision and fault diagnosis industrial applications in process supervision and fault diagnosis the fifty two papers in this volume cover both theoretical and practical implementational aspects of systems in the process control industry

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