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Possibly the single problem with the original version of "Convective Boiling and Condensation" by J.G. Collier was that it was getting too old. After the update made in the last versions with the work by J.R. Thome, the book has been renewed recovering the role of a fundamental textbook to be considered for both teaching and research.

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1973, this book was the first reference for engineers to fully present the science of boiling and condensation.

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On its original publication in 1973, this book was the first reference for engineers to fully present the science of boiling and condensation. It dealt especially with the problems of estimating heat transfer rates and pressure drops, with particular attention to the occurrence of boiling and condensation in the presence of forced flows within pipes.

Convective Boiling and Condensation - John G. Collier ...

Convective Boiling and Condensation. John G. Collier, John R. Thome. Clarendon Press, May 19, 1994 - 640 pages. 2 Reviews. * Third edition of a well-known and well established text both in industry...

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(SA) BOOK REVIIIE Convective Boiling and Condensation J. G. Collier The first edition of John Collier's book on convective boiling and condensation has been the recognised authoritative text in this area since its publication in 1972.

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'Convection Boiling and Condensation' is written primarily as an aid to heat exchanger design and is in its third edition. The first two editions of the book were widely adopted in industry, by design and development engineers, and also as a graduate text for students studying this area.

Convective Boiling and Condensation (Oxford Engineering ...

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Description : This text is an introduction to gas-liquid two-phase

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flow, boiling and condensation for graduate students, professionals, and researchers in mechanical, nuclear, and chemical engineering. The book provides a balanced coverage of two-phase flow and phase change fundamentals, well-established art and science dealing with conventional systems, and the rapidly developing areas of microchannel flow and heat transfer.

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to texts such as Collier and Thome (1994), Hsu and Graham (1976) or Whalley (1987). In the next section we review the phenomena associated with a plane horizontal boundary with no convection. Later sections deal with vertical surfaces. 6.2 HORIZONTAL SURFACES 6.2.1 Pool boiling Perhaps the most common configuration, known as pool boiling is when a

BOILING AND CONDENSATION

tive boiling (or condensation) is the term used to describe the process of boiling (or condensation) in the presence of a forced flow and the text is mainly devoted to the problems of estimating heat transfer rates and pressure losses in conduits where boiling or condensation is occurring.

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BOOK REVIEW Convective Boiling and Condensation, 2nd edn, by J. G. COLLIER. McGraw-Hill, London (1981). 435 pages. Since its publication in 1972 the first edition of Collier's book has become very popular with people working in two-phase heat transfer.

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Notable Publication. J. G. Collier (1972) Convective Boiling and Condensation (McGraw-Hill, London) J. G. Collier and J. R. Thorne (1996) Convective Boiling and Condensation 3rd edition (Oxford University Press) ISBN 978-0-19-856296-2.

John G. Collier - Wikipedia

Convective Boiling and Condensation (3rd Edn). By J. G. COLLIER and J. R. THOME. Oxford, 1994. 596 pp. ISBN 0 19 856282 9. £90. Marine Light Field Statistics.

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Convective Boiling and Condensation Sander L. Gilman, David J. Parent On its original publication in 1973, this book was the first reference for engineers to fully present the science of boiling and condensation.

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Convective Boiling and Condensation Paperback – April 30 1999 by John G. Collier (Author), John R. Thome (Author) 4.5 out of 5 stars 2 ratings See all 6 formats and editions Hide other formats and editions

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Convective Boiling and Condensation (Oxford Engineering Science Series) Thome Collier, John R. Thome, John G. Collier Published by Clarendon Press 1996-08-01 (1996)

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The transition from nucleate boiling to forced convective evaporation is expected to occur when the mass flux is sufficiently high and the film thickness is sufficiently small.

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Based on this assumption, a dimensionless convective boiling number (N_{CB}), as given in Eq. (2), was recommended to determine the transition.

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