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Handbook of industrial mixing: science and practice - Academia.edu Books Handbook of Industrial Mixing, Science and Practice E. L. Paul, V. A. Atiemo-Obeng and S. M. Kresta, Editors, John Wiley & Sons, Hoboken, NJ, 1,377 pp., \$160.00, 2003 Sponsored by the North American Mixing Forum (NAMF), the aim of this Handbook is to provide mixing practitioners with a summary of the current state of mixing knowledge, both in terms of fundamentals and from the HANDBOOK OF INDUSTRIAL MIXING - download.e-bookshelf.de 3 Laminar Mixing: A Dynamical Systems Approach 89. Edit S. Szalai, Mario M. Alvarez, and Fernando J. Muzzio. 3-1 Introduction 89 3-2 Background 90 3-2.1 Simple Mixing Mechanism: Flow Reorientation 90 3-2.2 Distinctive Properties of Chaotic Systems 92 3-2.3 Chaos and Mixing: Some Key Contributions 94 3-3 How to Evaluate Mixing Performance 96

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