

Bibliographie

Références

- [1] Jack P. Holman, "Heat Transfer ", McGraw-Hill Higher Education, 10th ed (2009), ISBN 978-0-07-352936-3.
- [2] Frank Kreith, Mark S. Bohn, Raj M. Manglik, " Principles of Heat Transfer ", Cengage Learning, 7th ed (2010), ISBN 978-0-495-66770-4.
- [3] J. F. Sacadura, " Initiation Aux Transfert Thermiques ", Tec & doc, 8e (2009), ISBN 2-85206-618-1.
- [4] F. P. Incropera and D. P. Dewitt, "Fundamentals of Heat and Mass transfer", 7th ed, Wiley editor & SONS (2011), ISBN 978-0470-50197-9.
- [5] Warren M. Rohsenow, et al, "Handbook Of Heat Transfer". McGraw-Hill, 3th ed (1988), ISBN 0-07-053555-8.
- [6] YUNUS A. CENGEL, " Heat and Mass Transfer: Fundamentals & Applications" second edition, McGraw Hill, 4th ed(2011), ISBN-13: 978-0073398181.
- [7] YUNUS A. CENGEL, "Complete Solution Manual to Accompany HEAT TRANSFER A Practical Approach ", McGraw Hill Higher Education, 4th ed(2011), ISBN:0073398128.
- [8] B.K Venkanna, "Fundamentals of Heat and Mass transfer", PHI Learning(2010), ISBN 978-81-203-4031-2.
- [9] Myer Kutz , " Heat Transfer Calculations ", McGraw-Hill Professional (2005), ISBN-13: 978-0071410410.
- [10] Hans Dieter Baehr and Karl Stephan, " Heat and Mass Transfer", Springer-Verlag Berlin Heidelberg 1998, 2006, ISBN-10 3-540-29526-7.
- [11] Michel Favre-Marinet and Sedat Tardu, " Convective Heat Transfer Solved Problems ", John Wiley & Sons (2009), ISBN: 978-1-84821-119-3.
- [12] R. Lewis, et al, "Fundamentals of the Finite Element Method for Heat and Fluid Flow ", John Wiley & Sons (2004), ISBN 0-470-84788-3.
- [13] Gregory F. Nellis, Sanford Klein, "Heat Transfer", Cambridge University Press (2009), ISBN 978-0-521-88107-4.
- [14] John H. Lienhard IV and John H. Lienhard V, " A Heat Transfer Textbook ", Phlogiston Press 3rd ed, ISBN: 978-0971383531.