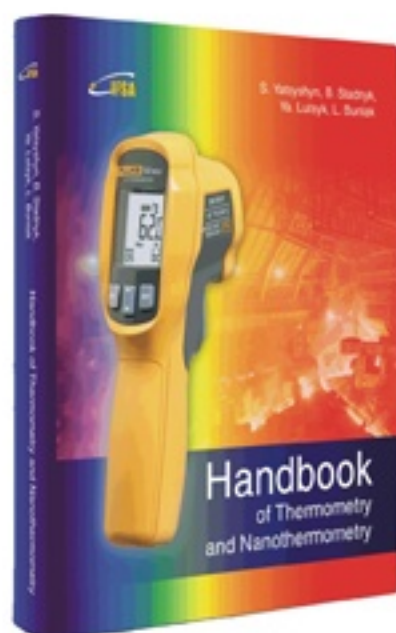


S. Yatsyshyn, B. Stadnyk, Ya. Lutsyk, L. Buniak

Handbook of Thermometry and Nanothermometry



Paperback: ISBN 978-84-606-7518-1
e-Book: ISBN 978-84-606-7852-6

The Handbook of Thermometry and Nanothermometry presents and explains of main catchwords in the field of temperature measurements and nanomeasurements. This the first, well illustrated in full color, encyclopedia contains more than 800 articles (vocabulary entries) in thermometry and nanothermometry, and covers nearly every type of temperature measurement device and principles. At the end of book the authors provide a useful list of references for further information.

Written by experts, the book at the first place is destined for all who are not acquainted enough with specificity of temperature measurement but are interested in it and study literary sources in this realm. The authors tried to enter maximally on catchwords list the issues, which refer directly or indirectly to thermometry as well as to nanothermometry. The last one is the most modern chapter of thermometry and simultaneously of nanometrology. The *Handbook of Thermometry and Nanothermometry* is a 'must have' guide for both beginners and experienced practitioners who want to learn more about temperature measurements in various applications: engineers, students, researchers, physicists and chemists of all disciplines. In addition, this book will influence the next decade or more of road design in the nanothermometry.

A 'must have' encyclopedia

Order: <http://www.sensorsportal.com/HTML/BOOKSTORE/Thermometry.htm>



www.sensorsportal.com

ISSN 1726- 5479



9 771726 547001