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**Volume 1 of the Handbook of**  
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Temperature Measurement,  
prepared by the CSIRO National  
Measurement Laboratory,  
Australia, details the principles  
and techniques involved in the  
measurement of humidity, in  
cryogenic and radiation  
thermometry and a variety of

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unconventional methods of temperature measurement. Other topics considered are thermal conductivity and the traceability of measurement. Authors in this volume include Mark J. Ballico, Edwin C. Morris, Gary Rosengarten, Anna Schneider,

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encourage practitioner s  
development and use of critical  
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through a deeper understanding  
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study design and statistical methods. Because guidance on how a study s limited findings should not be used is rare, practitioners must understand and evaluate for themselves the veracity and implications of the inherently limited primary

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literature findings they use as sources of drug information to make evidence-based decisions together with their patients. The editors organized the book into three supporting sections to meet their pedagogical goals and address practitioners needs in

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Thanks to the editors, authors,  
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