

# **Practical Applications Of Infrared Thermal Sensing And Imaging Equipment, Third Edition (SPIE Tutorial Text Vol. TT75) (Tutorial Texts In Optical Engineering) By Herbert Kaplan**

**By Herbert Kaplan**

Practical Applications of Infrared Thermal Sensing and Imaging Equipment, Third Edition (SPIE Tutorial Text Vol. TT75) (Tutorial Texts in Optical Engineering) (Paperback)

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The electronic technique that uses infrared vision to "see" thermal energy, to monitor temperatures and thermal patterns is called infrared thermography.  
[http://en.wikipedia.org/wiki/Infrared\\_vision](http://en.wikipedia.org/wiki/Infrared_vision)

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<http://remotesensing.spiedigitallibrary.org/article.aspx?articleid=1861962&journalid=96>

Research and Applications Infrared Thermal Imaging : Fundamentals, Practical Applications of Infrared Thermal Sensing and Imaging Equipment,  
<http://lafenbasub.blog.com/2013/10/21/download-infrared-thermal-imaging-fundamentals-research-and-applications-book/>

Feb 21, 2011 has announced the addition of John Wiley and Sons Ltd's new report "Thermal Infrared practical applications. 7 Applications of Thermal Infrared  
<http://www.businesswire.com/news/home/20110222006098/en/Research-Markets-Thermal-Infrared-Sensors-Theory-Optimisation>

(usually this practical problem is solved by indirect illumination). Thermal Infrared Hyperspectral Camera can be applied similarly to a Thermographic  
<http://en.wikipedia.org/wiki/Infrared>

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<http://ebooks.spiedigitallibrary.org/book.aspx?bookid=118>

Kaplan H (2007) Practical applications of infrared thermal sensing and imaging equipment. Tutorial Texts in Optical Engineering Volume TT75, 3rd edn.  
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