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In conclusion, several problems, in areas of uncertainty in the field of optical methods of temperature measurement, are suggested in the belief that a solution to these problems will greatly enhance the technical value of this field.

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Temperature Measurement

Wholefield Optical Metrology: Surface
Displacement Measurement. 1

Introduction. Conventional methods of
measuring physical parameters such as
surface strain, displacement, and profile
utilise strain gauges, dial gauges and
other mechanical or electrical sensing
devices.

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