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Parra lab at City University of New York

Differential thermal expansion between the gauge and the specimen on which it is mounted creates an apparent strain in the strain gauge. So, temperature sensitivity of strain gauges is caused by temperature changes in the gauge itself and the strain experienced by the gauge as a result of differential thermal expansion between the gauge and the material on which it is mounted.

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L. Wenfeng, "Feature modelling from 2D drawing and product information description", Computer and industrial engineering, Vol 31, N 0 3/4, 1996, pp 681-684. [18] J. N. Paulos, W. F. Bronsvort, " A framework for extendable freeform surface feature modeling", Computers in Industry 60, 2009, pp 35-47.

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