

# **Structural Sensing, Health Monitoring, And Performance Evaluation (Series In Sensors) By D. Huston**

**By D. Huston**

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based on fiber optic distributed monitoring of strain and temperature, structural health monitoring, optic sensing, civil engineering monitoring

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<http://www.worldcat.org/title/structural-sensing-health-monitoring-and-performance-evaluation/oclc/671641041>

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<http://www.destechpub.com/links/catalogs/bookstore/advanced-materials-science--technology-2/proceedings-5/structural-health-monitoring-2007/>

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The system design and performance evaluation in by engineers for structural health monitoring. FBG sensors for monitoring large structures is  
<http://www.sciencedirect.com/science/article/pii/S0924424709000429>

an abstract for SPIE Smart Structures and Materials + Nondestructive Evaluation and Health Monitoring conference on Health Monitoring of Structural Sensing  
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for structural health monitoring including microwave Structural Engineering, Sensors and Sensing, Local Knowledge, Performance Evaluation and Management,  
[http://www.academia.edu/Documents/in/Structural\\_Health\\_Monitoring](http://www.academia.edu/Documents/in/Structural_Health_Monitoring)

Research Article. Instrumentation and health monitoring of cable-supported bridges. Kai-Yuen Wong \* Article first published online: 22 APR 2004

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[http://www.ni.com/structural\\_health\\_monitoring/](http://www.ni.com/structural_health_monitoring/)

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<http://www.springer.com/engineering/civil+engineering/journal/13349>

Shijie Zheng; Gautam Naik; Zhongbi Chen; Yinian Zhu and Sridhar Krishnaswamy" Sensing platforms for structural health monitoring ", Proc. SPIE 8692, Sensors and Smart

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<https://profiles.stanford.edu/kincho-law>

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