

Since February 2009 he has been employed as an Assistant Professor at Department of Civil and Environmental Engineering of Princeton

University. It embodies the valuable field experiences of the authors for sensor placement and interpretation of data. Fibre Optic Methods for Structural Health Monitoring is organised as a step-by-step guide to implementing a monitoring system and includes examples of common structures and their most-frequently monitored parameters.

## Related Books

- [Morris and Company, 1861-1940 - a commemorative centenary exhibition.](#)
- [Letter to the Rev. Mr. T-----y. Being an enquiry into the motives of his conduct, respecting his lat](#)
- [The Role of Fuel Additives to Control Environmental Emissions and Ash Fouling: Technical Coal Resear](#)
- [Conversations with Ogotemmêli - an introduction to Dogon religious ideas](#)
- [Samlede Romaner og Fortaellinger fra Nutiden.](#)