



Optical Fiber Sensors Components and Subsystems

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Following on from "Optical Fiber Sensors", Volumes 1 and 2, this third volume discusses the significance and applications of recent fibre optic development, including: Fiber Bragg grating and its impact on the basis of sensing technology; optical fibre amplifiers and their emergence as an important optical source when configured as a laser and as a broadband photoluminescent device; and the developments of distributed sensing.

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