

FIBER BRAGG GRATING SENSORS CUSANO ANDREA CUTOLO ANTONELLO ALBERT JACQUES%0A

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Andrea Cusano, Domenico Paladino, Antonello Cutolo, Agostino Iadicicco and Stefania Campopiano

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Fiber Bragg grating (FBG) sensor technology has been attracting substantial industrial interests for the last decade. FBG sensors have seen increasing acceptance and widespread use for structural sensing and health monitoring applications in composites, civil engineering, aerospace, marine, oil & gas, and smart structures.

[A. Cusano - Editor-in-Chief - Optics & Laser Technology](#)

A. Cusano Editor-in-Chief, Optics & Laser Technology Div. of Optoelectronic, University of Sannio, Corso Garibaldi 107, Benevento, Italy Andrea Cusano received his Laurea degree cum Laude in Electronic Engineering on November 27, 1998 from University of Naples Federico II , Italy.

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Abstract. Among the large number of fiber optic sensors configurations, Fiber Bragg Grating (FBG) based sensors,

more than any other particular sensor type, have become widely known and popular within and out the photonics community and seen a rise in their utilization and commercial growth.