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Most of the contributions in this book come from First International Workshop on Electrospinning for High Performance Sensing (EHPS2014) that was held in Rome in 2014, as part of the European COST Action MP1206 Electrospun Nanofibres for bio-inspired composite materials and innovative industrial applications.

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In particular, diverse 1D NF-based colorimetric and fluorescence sensors as well as Raman and surface-enhanced Raman scattering sensors are covered in the view point of material preparation and optical sensing properties. Finally, the authors prospect future research directions to overcome current limitations and challenges to achieve high performance chemical sensors.

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Among the diverse synthesis methods, electrospinning technique is a facile and versatile approach considering the wide range of material selection. 47, 48 Thus far, different types of high performance sensors were comprehensively introduced using diverse sensing materials facilitating electrospinning technique. 49 In general, binary SMO NFs can be achieved such as SnO₂, TiO₂, and ZnO NFs by