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Autore	You Han
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Nota di contenuto	Intro -- ORGANIC EUROPIUM COMPLEXES AND THEIR APPLICATIONS IN OPTOELECTRONIC DEVICES -- ORGANIC EUROPIUM COMPLEXES AND THEIR APPLICATIONS IN OPTOELECTRONIC DEVICES -- Contents -- Preface -- References -- Index.
Sommario/riassunto	Discusses methods used for the detection of DNA hybridisation process, including electrochemical, optical scattering, surface plasmon resonance, nanogravimetric, and fluorimetric that are described and their application in assays assessing DNA damage.