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Sommario/riassunto	This unique handbook provides a comprehensive survey of the present status of Technetium chemistry and its radiopharmaceutical applications. All Technetium aspects such as? natural and artificial occurrence in the environment,? isotopes and isomers,? analytical chemistry and electrochemistry,? thermodynamic data, stability and reactivity,? intermetallic and binary compounds, and predominantly? complex chemistry, and ? radiopharmacyare presented in an clear and precise manner. This outstanding presentation allows both experts and non-experts a quick access to the