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Sommario/riassunto

Metal and metalloid-containing compounds exhibit a wide range of biological and biocidal activities, some of which have been employed in medicines and drugs. Polymers containing metal or metalloid functions become a natural extension of this effort; just as organic compound drugs have been chemically bound to polymers or physically imbedded into polymer matrices in order to provide a variety of useful advantages, the same opportunities exist for using metal and metalloid species. This volume will cover important biomedical applications of organometallic compounds, including metal-labeled DNA on

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Sommario/riassunto	In recent years adaptation studies has established itself as a discipline in its own right, separate from translation studies. The bulk of its activity to date has been restricted to literature and film departments, focussing on questions of textual transfer and adaptation of text to film. It is however, much more interdisciplinary, and is not simply a case of transferring content from one medium to another. This collection furthers the research into exactly what the act of adaptation involves and whether it differs from other acts of textual rewriting. In addition, the 'cultural turn' in t