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Titolo	Gottlieb and Whitehead Center Groups of Spheres, Projective and Moore Spaces // by Marek Golasiski, Juno Mukai
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Gottlieb groups of Spheres -- Gottlieb and Whitehead Center Groups of Projective Spaces -- Gottlieb and Whitehead Center Groups of Moore Spaces.
Sommario/riassunto	This is a monograph that details the use of Siegel's method and the classical results of homotopy groups of spheres and Lie groups to determine some Gottlieb groups of projective spaces or to give the lower bounds of their orders. Making use of the properties of Whitehead products, the authors also determine some Whitehead center groups of projective spaces that are relevant and new within this monograph.

