

1.	Record Nr.	UNISALENTO991001440899707536
	Autore	Nuttin, Joseph
	Titolo	Psicanalisi e personalità / Joseph Nuttin
	Pubbl/distr/stampa	Torino : Paoline, 1984
	ISBN	8821507831
	Edizione	[8. ed]
	Descrizione fisica	390 p. ; 21 cm.
	Soggetti	Psicoanalisi
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910793452603321
	Autore	Lazzarini Laurent <1971->
	Titolo	Measure and capacity of wandering domains in Gevrey near-integrable exact symplectic systems // Laurent Lazzarini, Jean-Pierre Marco, David Sauzin
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2019] ©2019
	ISBN	1-4704-4953-6
	Descrizione fisica	1 online resource (pages cm.)
	Collana	Memoirs of the American Mathematical Society ; ; Volume 257, Number 1235
	Disciplina	516.36
	Soggetti	Symplectic geometry Symplectic groups Domains of holomorphy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910817222003321
Autore	Straume Eldar <1946->
Titolo	Compact connected Lie transformation groups on spheres with low cohomogeneity, II // Eldar Straume
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1997 ©1997
ISBN	1-4704-0180-0
Descrizione fisica	1 online resource (90 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Number 595
Disciplina	514
Soggetti	Topological transformation groups Homology theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1997, Volume 125, Number 595 (first of 5 numbers)"--Cover.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Introduction""; ""Chapter I: Organization of orthogonal models and orbit structures""; ""A 1 : A review of basic notions and results""; ""A 2 : Orbit structures of linear groups of cohomogeneity a?? 3""; ""Chapter II: Orbit structures for G-spheres of cohomogeneity two""; ""A1 : Weight patterns and calculation of orbit types""; ""A 2 : Simple weight patterns and the proof of Theorem D""; ""Chapter III: The Reconstruction Problem""; ""A 1 : G-diffeomorphisms of manifolds of cohomogeneity one""; ""A 2 : G-disk bundles of cohomogeneity two and equivariant attaching"" ""Chapter IV: G-spheres of cohomogeneity two with at most two isolated orbits""""A 1 : Equivariant twisting of the orthogonal model""; ""A 2 : The basic lens spaces $L_{\text{sub}(k)}$ as 3-dimensional models""; ""A 3 : Construction of G-spheres with lens spaces $L_{\text{sub}(k)}$ as reduction""; ""Chapter V: G-spheres of cohomogeneity two with three isolated orbits""; ""A1 : Bad and good vertices in the orthogonal model""; ""A 2 : More examples of exotic G-spheres""; ""Figures""; ""References""