

1. Record Nr.	UNISA996466638203316
Autore	Chase Stephen U (Stephen Urban), <1932->
Titolo	Hopf algebras and Galois theory // Stephen U. Chase, Moss E. Sweedler
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer-Verlag, , [1969] ©1969
ISBN	3-540-36134-0
Edizione	[1st ed. 1969.]
Descrizione fisica	1 online resource (IV, 140 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 97
Disciplina	512.82
Soggetti	Hopf algebras Galois theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Galois objects -- Hopf algebras and galois theory -- Galois objects and extensions of Hopf algebras.

2. Record Nr.	UNINA9910166645203321
Autore	William Martin Connelly
Titolo	Thalamic Function - Beyond a Simple Relay
Pubbl/distr/stampa	Frontiers Media SA, 2016
Descrizione fisica	1 online resource (231 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The thalamus is often described as a relay. Typified by sensory pathways, this concept leads to thalamic nuclei being viewed as areas that passively streams information from a single source to the cortex, without affecting the nature of that information. However, diverse intrathalamic connections, the varying synaptic and membrane properties of thalamic neurons and the large number of inputs from non-sensory sources make the idea that the thalamus is just a passive relay unlikely. Furthermore, a large number of thalamic nuclei are not primarily driven by sensory signals nor do they exclusively target the cortex, meaning the thalamus must do more than simply pass sensory signals to the cortex. Finally, there is a wealth of research demonstrating that the thalamus does indeed function in ways that are not captured by the concept of a simple relay. So why, given all of this, is the primary paradigm for describing the thalamus, a relay? This Research Topic covers original research, reviews and hypotheses on thalamic function that explore the concept that the thalamus performs computational tasks other than simply passively relaying information.</p>

3. Record Nr.	UNIORUON00349309
Autore	Anouilh, Jean
Titolo	Cher Antoine ou l'amour raté / Jean Anouilh
Pubbl/distr/stampa	Paris, : La Table Ronde, c1969
Descrizione fisica	193 p. ; 19 cm.
Disciplina	842
Soggetti	TEATRO FRANCESE
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia