

1. Record Nr.	UNINA9910455851103321
Titolo	Grading the nation's report card [[electronic resource]] : evaluating NAEP and transforming the assessment of educational progress // James W. Pellegrino, Lee R. Jones, and Karen J. Mitchell, editors ; Committee on the Evaluation of National and State Assessments of Educational Progress, Board on Testing and Assessment, Commission on Behavioral and Social Sciences and Education, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1999
ISBN	1-282-08197-7 9786612081972 0-309-52483-0 0-585-02750-1
Descrizione fisica	xiii, 280 p. : ill
Altri autori (Persone)	PellegrinoJames W JonesLee R MitchellKaren Janice
Disciplina	370/.973
Soggetti	Education - United States - Evaluation Educational tests and measurements - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The study was supported by award no. EA95083001 between the National Academy of Sciences and the U.S. Department of Education"-- T.p. verso.
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910812750703321
Autore	Banagl Markus <1971->
Titolo	Extending intersection homology type invariants to non-Witt spaces // Markus Banagl
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2002] ©2002
ISBN	1-4704-0358-7
Descrizione fisica	1 online resource (101 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 760
Disciplina	510 s 514/.23
Soggetti	Intersection homology theory Duality theory (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (page 83).
Nota di contenuto	<p>""Contents""; ""Chapter 1. Introduction""; ""1. History""; ""2. Motivation""; ""3. The Main Result: A Postnikov System of Lagrangian Structures""; ""4. Consequences: Characteristic Classes""; ""5. Ordered Resolutions a€? A Model Construction""; ""6. Applications""; ""7. Further Developments""; ""8. Sign Questions""; ""9. Some Remarks on Coefficients""; ""10. Acknowledgments""; ""11. Notation""; ""Chapter 2. The Algebraic Framework""; ""1. The Lifting Obstruction""; ""2. The Category of Selfa€?Dual Sheaves Compatible with IH""; ""3. Lagrangian Structures""</p> <p>""4. Extracting Lagrangian Structures from Selfa€?Dual Sheaves""""5. Lagrangian Structures as Building Blocks for Selfa€?Dual Sheaves""; ""6. A Postnikov system""; ""Chapter 3. Ordered Resolutions""; ""1. The Purpose of the Construction""; ""2. Definitions""; ""3. The PL Construction""; ""4. Inductive Singularization of a Manifold""; ""Chapter 4. The Cobordism Group $I\mathbb{C}[\sup(SD)]_{\sub{(*)}}$""; ""1. The Closed Objects""; ""2. The Admissible Cobordisms""; ""3. The Cobordism Invariance of $I?$""; ""4. Relation to Witt Space Cobordism""; ""Chapter 5. Lagrangian Structures and Ordered Resolutions""</p> <p>""1. Statement of Result""""2. The inductive seta€?up""; ""3. Construction of a nonsingular pairing on $H[\sup(k)](j^*S[\sup{.}])$""; ""4.</p>

Stalks of $H^k(j^*S[\cdot])$ as the hypercohomology of the link of \mathbb{E} ;
5. The restriction of $L^k(X^{(m)})$ to $V(x)$ is self-dual;
6. The construction of a Lagrangian subsheaf of $H^k(j^*S[\cdot])$;
7. The definition of $L^k(X^{(m+1)})$;
Appendix A. On Signs;
Bibliography
