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| 1. | Record Nr. | UNINA990009253330403321 |
| | Titolo | Distributed Applications and Interoperable Systems [Risorsa elettronica]
: 8th IFIP WG 6.1 International Conference, DAIS 2008, Oslo, Norway,
June 4-6, 2008. Proceedings / edited by René Meier, Sotirios Terzis |
| | Pubbl/distr/stampa | Berlin ; Heidelberg : Springer, 2008 |
| | ISBN | 9783540686422 |
| | Collana | Lecture Notes in Computer Science , 0302-9743 ; 5053 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Risorsa elettronica |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9910811524003321 |
| | Titolo | Higher homotopy structures in topology and mathematical physics :
proceedings of an international conference June 13-15, 1996 at Vassar
College, Poughkeepsie, New York, to honor the sixtieth birthday of Jim
Stasheff / / John McCleary, editor |
| | Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , [1999]
©1999 |
| | ISBN | 0-8218-7818-2 |
| | Descrizione fisica | 1 online resource (338 p.) |
| | Collana | Contemporary mathematics, ; 227 , 0271-4132 |
| | Disciplina | 514/.24 |
| | Soggetti | Homotopy theory
Topology
Mathematical physics |
| | 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. |
| | Nota di contenuto | Contents -- Preface -- Invited addresses -- Contributed papers --
Participants -- An appreciation of the work of Jim Stasheff -- The |

cohomology flat product and the Bernstein algebra of a co-H-space --
Spaces of local vector fields -- Operads from the viewpoint of
categorical algebra -- Double loop spaces, braided monoidal
categories and algebraic 3-type of space -- Poisson brackets with
divergence terms in field theories: Three examples -- Grassmanian
and elliptic operators -- On the deformation of rings and algebras V:
Deformation of differential graded algebras -- On p-minimal
homological models of twisted tensor products of elementary
complexes localised over a prime -- Stability of the rational homotopy
type of moduli spaces.
