

1. Record Nr.	UNINA9910779032003321
Autore	Lowndes Judith
Titolo	The complete multifaith resource for primary religious education [[electronic resource]] : ages 4-7 // Judith Lowndes
Pubbl/distr/stampa	Abingdon, Oxon ; ; New York, : Routledge, 2012
ISBN	1-136-72171-1 0-203-81637-4
Descrizione fisica	1 online resource (145 p.)
Disciplina	200.71
Soggetti	Religious education of children Education, Primary Christianity and other religions - Study and teaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Acknowledgements; The Complete Multifaith Resource for Primary Religious Education Ages 4-7; Copyright; Contents; Introduction; Why focus on concepts?; Which concepts should we focus on?; What is the cycle of learning for?; How does the cycle of learning work?; How to use this publication effectively; Using persona dolls; Units of work in this book; Belonging; Belonging in Christianity; Remembering in Christianity; Belonging in Buddhism; Remembering in Buddhism; Belonging in Hinduism; Remembering in Hinduism; Belonging in Judaism; Remembering in Judaism; Belonging in Islam Remembering in IslamBelonging in Sikhism; Remembering in Sikhism; Resources on the CD; Celebration; Celebration in Christianity; Celebration in Buddhism; Celebration in Hinduism; Celebration in Judaism; Celebration in Islam; Celebration in Sikhism; Resources on the CD; Resources on the CD; Remembering; Special; Special in Christianity; Special in Judaism; Special in Islam; Special in Sikhism; Resources on the CD; Authority; Authority in Christianity; Authority in Buddhism; Authority in Islam; Authority in Sikhism; Resources on the CD; Storytelling; Storytelling in Christianity Storytelling in BuddhismStorytelling in Hinduism; Storytelling in Judaism; Storytelling in Islam; Storytelling in Sikhism; Resources on the CD

Sommario/riassunto The Complete Multifaith Resource for Primary Religious Education Ages 4-7 is a definitive teaching and learning aid for cross-religious exploration in the classroom, offering stimulating and detailed ways in which to apply a concepts-based approach to the teaching of RE. It provides a model for learning which engages children and encourages the development of higher order thinking skills and which can be applied to other subject areas in a cross- curricular setting. Comprising of a book and CD-ROM, The Complete Multifaith Resource features key concepts that underpin

2. Record Nr.	UNINA9910146284703321
Autore	Todorcevic Stevo
Titolo	Topics in Topology // by Stevo Todorcevic
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-68338-0
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (VIII, 160 p.)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 1652
Classificazione	54C30
Disciplina	514
Soggetti	Topology Topological groups Lie groups Functions of real variables Topological Groups and Lie Groups Real Functions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Contents: Topology of pointwise convergence -- A theorem of Eberlein -- Ptak's Lemma -- Namioka's theorem -- Rosenthal's theorem -- Properties of Baire and Ramsey -- Baire property of analytic sets -- Baire property of filters and ideals -- Selective coideals -- Baire's characterization theorem and its corollaries -- Borel sets -- A selective analytic ideal -- Bourgain-Fremlin-Talagrand's theorem -- A space of ultrafilters -- Glazer's theorem -- A topological proof of van der

Waerden theorem -- A semigroup of variable words -- Countable chain conditions of topological groups -- Michael's selection theorem -- Inverse systems -- Haydon's theorem -- Quotient groups -- A decomposition of compact groups -- Pestov's theorems -- Free topological groups -- Exponentially complete spaces -- Vaught's homeomorphism theorem -- Resolving a space: Accumulation orders and spectra -- Accumulation spectra of hyperspaces -- List of all exponentials -- Multiplication of accumulation orders.

Sommario/riassunto

The book describes some interactions of topology with other areas of mathematics and it requires only basic background. The first chapter deals with the topology of pointwise convergence and proves results of Bourgain, Fremlin, Talagrand and Rosenthal on compact sets of Baire class-1 functions. In the second chapter some topological dynamics of $\beta\mathbb{N}$ and its applications to combinatorial number theory are presented. The third chapter gives a proof of the Ivanovskii-Kuzminov-Vilenkin theorem that compact groups are dyadic. The last chapter presents Marjanovic's classification of hyperspaces of compact metric zero-dimensional spaces.
