



Space Of

Lauren Gardner



Space Of:

A Space of Their Own Katie Baker, Naomi Walker, 2023-03-31 This collection explores how nineteenth and twentieth century women writers incorporated the idea of place into their writing Whether writing from a specific location or focusing upon a particular geographical or imaginary place women writers working between 1850 and 1950 valued a space of their own in which to work The period on which this collection focuses straddles two main areas of study nineteenth century writing and early twentieth century modernist writing so it enables discussion of how ideas of space progressed alongside changes in styles of writing It looks to the many ways women writers explored concepts of space and place and how they expressed these through their writings for example how they interpreted both urban and rural landscapes and how they presented domestic spaces A Space of Their Own will be of interest to those studying Victorian literature and modernist works as it covers a period of immense change for women s rights in society It is also not limited to just one type or definition of space Therefore it may also be of interest to academics outside of literature for example in gender studies cultural geography place writing and digital humanities

Geography and the Space of the Sacred Virna Barra, 2023-09-28 This book explores the geography of religion and the space of the sacred in the dynamics of the different manifestations of contemporary Christianity in the face of the growth of Protestantism For this the analysis of the spirituality of Opus Dei is prioritized and the history of the emergence of the Roman doctrine and its dissemination until the present day is detailed In order to understand the evolution of Western civilization a sensitive approach to its religious spatiality is necessary This spatiality manifests itself concretely in its territory transforming the landscape of the place continuously over time With this in mind the book promotes a geographical discussion which identifies the possible causes of the decline of Catholicism in Brazil as well as analyzing the Catholic Church s loss of believers and territories

The Life Space of the Urban Child Gunter Mey, 2017-09-08 The heart of this book is the translation of The Life Space of the Urban Child written in 1935 by Martha and Hans Heinrich Muchow Life Space provides a fresh look at children as actors and how they absorb their city environments It uses an empirical base connected with theories about the worlds in which children live The first section provides historical background on Muchow s study and the author The second section presents the translation of the Life Space study as well as comments from an environmental psychologist s perspective The third section reviews the study s theoretical foundations including the concept of critical personalism the perspectives of phenomenology and the notion of Umwelt environment The last section addresses various lines of research developed from the Life Space study including Muchow s work in describing children in urban environments methodological approaches and the significance of space in social science and educational contexts The manner in which Martha Muchow conducted her studies is itself of note She obtained access to the children in their environments and combined observation with cartographies and essays produced by the children This approach was new at the time and continues to inspire researchers today This volume is the latest work in

Transactions History and Theory of Psychology series *Proceedings American Association for the Advancement of Science*,1899 **Almost Global Solutions of Capillary-Gravity Water Waves Equations on the Circle** Massimiliano Berti,Jean-Marc Delort,2018-11-02 The goal of this monograph is to prove that any solution of the Cauchy problem for the capillary gravity water waves equations in one space dimension with periodic even in space small and smooth enough initial data is almost globally defined in time on Sobolev spaces provided the gravity capillarity parameters are taken outside an exceptional subset of zero measure In contrast to the many results known for these equations on the real line with decaying Cauchy data one cannot make use of dispersive properties of the linear flow Instead a normal forms based procedure is used eliminating those contributions to the Sobolev energy that are of lower degree of homogeneity in the solution Since the water waves equations form a quasi linear system the usual normal forms approaches would face the well known problem of losses of derivatives in the unbounded transformations To overcome this after a parilinearization of the capillary gravity water waves equations we perform several paradifferential reductions to obtain a diagonal system with constant coefficient symbols up to smoothing remainders Then we start with a normal form procedure where the small divisors are compensated by the previous paradifferential regularization The reversible structure of the water waves equations and the fact that we seek solutions even in space guarantees a key cancellation which prevents the growth of the Sobolev norms of the solutions

The World of the Unseen Arthur Willink,1893 School and Home Education ,1910 *Factory* ,1925 Vols 24 no 3 v 34 no 3 include International industrial digest *Bulletin Iowa Engineering Experiment Station*,1918 *The Collected Mathematical Papers of Arthur Cayley ...* Arthur Cayley,1889 *California Municipalities* ,1903 **Reports on Public Health and Medical Subjects** Allan Chilcott Parsons,1927 **(vol. IV) Ordinary linear equations. 1902** Andrew Russell Forsyth,1900 **Pennsylvania State Reports Containing Cases Decided by the Supreme Court of Pennsylvania** Pennsylvania. Supreme Court,1925 The Encyclopædia Britannica ,1910 The Technique of Controversy Boris Basil Bogoslovsky,1928 Birds in London William Henry Hudson,1923 **The Application of Electricity and Magnetism to Transmission in the Telephone Plant** American Telephone and Telegraph Company,1923 *JUDICIOUS ADVERTISING* ,1920 *Proceedings of the Section of Sciences Koninklijke Nederlandse Akademie van Wetenschappen. Afdeling Natuurkunde*,1902

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