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the latest book in our successful series it revolution in architecture provides a concise summary of how our perception of the space around us has radically changed in

recent years we could even go as far as to say that we ourselves shape the space around us according to how our perceptions of the universe alter and develop and mathematics plays a pivotal role in this book the virtual protagonist of the journey through the concept of space is the square michele emmer born in 1945 is professor of mathematics at the university la sapienza in rome and has authored many books and films on the subject of mathematics and art and culture he was also responsible for exhibitions at the venetian biennale and the cité des sciences la villette in paris

medieval science technology and medicine details the whole scope of scientific knowledge in the medieval period in more than 300 a to z entries this resource discusses the research application of knowledge cultural and technology exchanges experimentation and achievements in the many disciplines related to science and technology coverage includes inventions discoveries concepts places and fields of study regions and significant contributors to various fields of science there are also entries on south central and east asian science this reference work provides an examination of medieval scientific tradition as well as an appreciation for the relationship between medieval science and the traditions it supplanted and those that replaced it for a full list of entries contributors and more visit the routledge encyclopedias of the middle ages website

this study sheds new light on childhood education and reveals giuseppina pizzigoni as a contemporary educator of maria montessori while the former is almost unknown and the latter enjoys worldwide fame both were protagonists of the profound changes in the italian school system in the 20th century their lives developed in parallel and both great women loved school respected children and believed in the strength of education pizzigoni s disciple sara bertuzzi later picked up the baton and continued the impulse of innovation freedom inclusion and sustainability faithful to the features and fundamentals of pizzigoni s pedagogy and methodology she became the only expert in the field of the new school and her diaries highlight the theory and practice of the experimental method in both kindergarten and preschool

published papers whose appeal lies in their subject matter rather than their technical statistical contents medical social educational legal demographic and governmental issues are of particular concern

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