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the nobel prizes have long been the most prestigious awards in the world of science established according to the wishes expressed in the will of alfred nobel 1895 the annual awards began in 1901 the nobel archives preserve the detailed study of the inner workings of the prize committees and the archival documents available for historical research since 1974 open the door to important new scholarship in the history and sociology of the prizes elisabeth crawford was one of the first to gain access to the nobel archives at the royal swedish academy of sciences and in this book she analyzes the early history of the prizes in physics and chemistry crawford sets out in detail the story of the intricate inner workings of the process whereby the prizewinners were selected a fascinating picture of the contemporary international scientific establishment emerges one shedding light on how the developing nobel institution became enmeshed in speciality and other networks notably those of arrhenius and mittag leffler the two swedish scientists who were best known internationally at the time while the general development of disciplines and the standing of scientists in international and national communities heavily influenced the selection process the cases presented in this book show that the specific choices of specialities discoveries and people to be honored were determined by the swedish participants in the process the question of how after some initial uncertainties the nobel prizes became synonymous with the highest achievements in science and culture is also addressed this detailed study of the birth of what have become science s highest accolades will interest historians and scientists alike

the papers contained in this volume were presented at the nobel symposium which marked the eightieth anniversary of the first award of the nobel prizes in 1901 leading scholars from many different fields of science and technology exchange viewpoints across interdisciplinary boundaries participants were chosen for their special knowledge of science and technology in the late nineteenth and early twentieth centuries and papers cover the period from the 1860s to the outbreak of the first world war

this book brings together empirical research and conceptual work on textbooks and education media from 13 countries and 17 disciplines along with textbook production usage and development it also explores the interconnectedness of educational policy and teaching and learning materials further the book offers insights into regional and local discourses e g specific theories of portuguese and spanish speaking countries as well as nordic countries contrasting their theories with international literature practices and solutions with regard to teaching selected subjects at the pre primary primary secondary and tertiary level this book also discusses the specific combinations of subjects e g physics biology geography swedish english and their subject specific education e g physics education or didactics lastly it examines the work of a number of early career researchers giving them a voice and bringing in fresh ideas currently being developed in various countries around the globe this proceedings volume will appeal to

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