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this book takes a fresh look at programs for advanced studies for high school students in the united states with a particular focus on the advanced placement and the international baccalaureate programs and asks how advanced studies can be significantly improved in general it also examines two of the core issues surrounding these programs they can have a profound impact on other components of the education system and participation in the programs has become key to admission at selective institutions of higher education by looking at what could enhance the quality of high school advanced study programs as well as what precedes and comes after these programs this report provides teachers parents curriculum developers administrators college science and mathematics faculty and the educational research community with a detailed assessment that can be used to guide change within advanced study programs

schools wishing to introduce the ib diploma programme are faced with major investment in terms of time effort and money in order to become authorised this manual is a resource for schools already offering the diploma as well as for prospective diploma schools

the present volume makes available in one convenient place all the research papers published by raymond d mindlin in the course of a half century of professional activity included in addition is the full text of three of his extended review articles because these remain timely as well as historically important also to be found here is a brief sketch written by one of us his student and co author colleague and friend it contains mindlin s basic biographical data although it dwells primarily on an analysis of his work and a chronicling of his accomplishments the papers reprinted herein are reproduced photographically as they appeared originally we have excluded several short review articles moreover to our regret because of constraints of space we have been unable to print three extended reviews these are the photoelastic method of stress analysis published in volume 10 of the journal of applied physics a short monograph dynamics of package cushioning

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