

Science													
Unit grade boundaries				Max Mark	a*	a	b	c	d	e	f	g	u
5BI1F	B1: Influences on Life (Foundation)	Raw	60					36	30	24	18	12	0
		UMS	80					48	40	32	24	16	0
5BI1H	B1: Influences on Life (Higher)	Raw	60	52	45	38	31	24	20				0
		UMS	80	72	64	56	48	40	36				0
5CH1F	C1: Chemistry in our World (Foundation)	Raw	60					31	24	17	11	5	0
		UMS	80					48	40	32	24	16	0
5CH1H	C1: Chemistry in our World (Higher)	Raw	60	52	45	34	24	14	9				0
		UMS	80	72	64	56	48	40	36				0
5PH1F	P1 Universal Physics (Foundation)	Raw	60					41	34	27	20	13	0
		UMS	80					48	40	32	24	16	0
5PH1H	P1 Universal Physics (Higher)	Raw	60	50	42	34	26	18	14				0
		UMS	80	72	64	56	48	40	36				0
5SC04	Science Controlled assessment	Raw	48	43	39	33	27	22	18	14	10	0	
		UMS	80	72	64	56	48	40	32	24	16	0	
Cash-in grade boundaries				Max Mark	A*	A	B	C	D	E	F	G	U
2SC01	Science	UMS	320	288	256	224	192	160	128	96	64	0	

Grade Boundary C1 Maths

L Darling-Hammond



Grade Boundary C1 Maths:

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Mechanics and Mathematics of Fluids of the Differential Type D. Cioranescu,V. Girault,K.R. Rajagopal,2016-07-29 This text is the first of its kind to bring together both the thermomechanics and mathematical analysis of Reiner Rivlin fluids and

fluids of grades 2 and 3 in a single book Each part of the book can be considered as being self contained The first part of the book is devoted to a description of the mechanics thermodynamics and stability of flows of fluids of grade 2 and grade 3 The second part of the book is dedicated to the development of rigorous mathematical results concerning the equations governing the motion of a family of fluids of the differential type Finally the proofs of a number of useful results are collected in an appendix

Linear Models in the Mathematics of Uncertainty Carol Jones, Mark J Wierman, Terry D Clark, Alex Pham, Michael A. Redmond, 2013-02-01 The purpose of this book is to present new mathematical techniques for modeling global issues These mathematical techniques are used to determine linear equations between a dependent variable and one or more independent variables in cases where standard techniques such as linear regression are not suitable In this book we examine cases where the number of data points is small effects of nuclear warfare where the experiment is not repeatable the breakup of the former Soviet Union and where the data is derived from expert opinion how conservative is a political party In all these cases the data is difficult to measure and an assumption of randomness and or statistical validity is questionable We apply our methods to real world issues in international relations such as nuclear deterrence smart power and cooperative threat reduction We next apply our methods to issues in comparative politics such as successful democratization quality of life economic freedom political stability and failed states Finally issues involving deaf and hard of hearing children are explored

Russian Mathematics Education Alexander Karp, Bruce Ramon Vogeli, 2011 This anthology consisting of two volumes is intended to equip background researchers practitioners and students of international mathematics education with intimate knowledge of mathematics education in Russia Volume I entitled Russian Mathematics Education History and World Significance consists of several chapters written by distinguished authorities from Russia the United States and other nations It examines the history of mathematics education in Russia and its relevance to mathematics education throughout the world The second volume entitled Russian Mathematics Education Programs and Practices will examine specific Russian programs in mathematics their impact and methodological innovations Although Russian mathematics education is highly respected for its achievements and was once very influential internationally it has never been explored in depth This publication does just that

Comp-Computer Science_TB-11-R Reeta Sahoo, Gagan Sahoo, Comp Computer Science_TB 11 R

Timetable University of Illinois at Urbana-Champaign, 1999

Optimal Auxiliary Functions Method for Nonlinear Dynamical Systems Vasile Marinca, Nicolae Herisanu, Bogdan Marinca, 2021-07-14 This book presents the optimal auxiliary functions method and applies it to various engineering problems and in particular in boundary layer problems The cornerstone of the presented procedure is the concept of optimal auxiliary functions which are needed to obtain accurate results in an efficient way Unlike other known analytic approaches this procedure provides us with a simple but rigorous way to control and adjust the convergence of the solutions of nonlinear dynamical systems The optimal auxiliary functions are depending on some convergence control parameters whose optimal values are rigorously determined from

mathematical point of view The capital strength of our procedure is its fast convergence since after only one iteration we obtain very accurate analytical solutions which are very easy to be verified Moreover no simplifying hypothesis or assumptions are made The book contains a large amount of practical models from various fields of engineering such as classical and fluid mechanics thermodynamics nonlinear oscillations electrical machines and many more The book is a continuation of our previous books Nonlinear Dynamical Systems in Engineering Some Approximate Approaches Springer 2011 and The Optimal Homotopy Asymptotic Method Engineering Applications Springer 2015 *Enrichment Mathematics for the Grades* ,1963 **Mathematical Reviews** ,2006

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