

Fundamentals Of Complex Analysis Saff Snider

Fundamentals of Complex Analysis with Applications to Engineering and Science (Classic Version)
Fundamentals of Complex Analysis for Mathematics, Science, and Engineering
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the present volume contains articles pertaining to a wide variety of subjects such as conformal and quasi conformal mappings and related extremal problems riemann surfaces meromorphic functions subharmonic functions approximation and interpolation and other questions of complex analysis these contributions by mathematicians from all over the world express consideration and friendship for albert pfluger they reflect the wide range of his interests albert pfluger was born on 13 october 1907 in oensingen kanton solothurn as the oldest son of a swiss farmer after a classical education he studied mathematics at the eth zurich among his teachers were hopf plancherel p6lya and sacher p6lya was his ph d adviser after some teaching at high schools gymnasien he became professor at the university of fribourg and a few years later 1943 he was appointed as successor of p6lya at the eth he retired in 1978 but has always remained very active in research pfluger's lectures were highly appreciated by the students his vivid and clear teaching stimulated and challenged them to independent thinking many of his ph d students are now themselves teaching in universities his main research

relates to the following fields entire functions riemann surfaces quasi conformal mappings schlicht functions see list of publications he collaborated with several mathematical colleagues in particular with rolf nevanlinna who taught parallel to him at the university of zurich in 1973 pfluger was nominated foreign member of the finnish academy of sciences

the book incorporates research papers and surveys written by participants of an international scientific programme on approximation theory jointly supervised by institute for constructive mathematics of university of south florida at tampa usa and the euler international mathematical institute at st petersburg russia the aim of the programme was to present new developments in constructive approximation theory the topics of the papers are asymptotic behaviour of orthogonal polynomials rational approximation of classical functions quadrature formulas theory of n widths nonlinear approximation in hardy algebras numerical results on best polynomial approximations wavelet analysis from the contents e a rakhmanov strong asymptotics for orthogonal polynomials associated with exponential weights on r a levin e b saff exact convergence rates for best l_p rational approximation to the signum function and for optimal quadrature in hp h stahl uniform rational approximation of x m rahman s k suslov classical biorthogonal rational functions v p havin a presa sague approximation properties of harmonic vector fields and differential forms o g parfenov extremal problems for blaschke products and n widths a j carpenter r s varga some numerical results on best uniform polynomial approximation of x on $0 \leq x \leq 1$ j s geronimo polynomials orthogonal on the unit circle with random recurrence coefficients s khrushchev parameters of orthogonal polynomials v n temlyakov the universality of the fibonacci cubature formulas

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