

RAY REDHEFFER

UCLA

will deliver the

CHARLES R. DEPRIMA MEMORIAL UNDERGRADUATE MATHEMATICS LECTURE

Information, Probability and the uniqueness of you and me

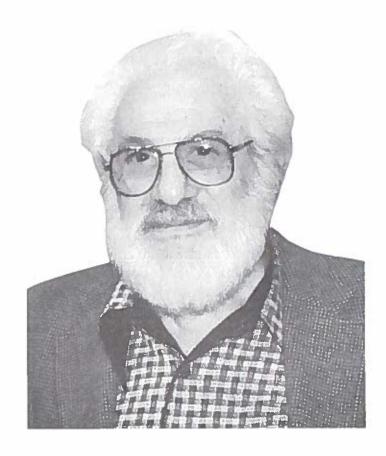
Wednesday, December 1, 1993, 4:15 p.m.
151 Sloan
California Institute of Technology

RAY REDHEFFER

Ray Redheffer received the BS, MS, and PhD degrees from the Massachusetts Institute of Technology. After two years teaching at Harvard he joined UCLA, where he has been, aside from visiting positions, ever since. He was an NSF senior postdoctoral fellow at Göttingen (1956), a Fullbright research scholar at Vienna (1957) and Hamburg (1961), holder of a US Senior Scientist Award, and an Alexander von Humboldt Stiftung (1976 and 1985). He was a guest professor at the Technische Universität Berlin (1962), at the Institut für Angewandte Mathematik, Hamburg (1966), and at the Mathematisches Institut der Universität Karlsruhe (1971-72, 1981, 1988, 1991).

Redheffer received a Distinguished Teaching Award from the UCLA Associated Students in 1967 and from the UCLA Alumni Association in 1969. He was the mathematical consultant for the IBM-Eames exhibits "Mathematica" at Los Angeles, Chicago, and Boston and is the author of the history chart "Men of Modern Mathematics" jointly with Eames; also author or coauthor of about 180 research articles and five books.

He was elected to the German Academy of Sciences Leopoldina in 1977 and in 1991 received an honorary doctorate from the University of Karlsruhe.



The Charles R. DePrima Memorial Undergraduate Mathematics Lecture was established by a gift from Charles R. DePrima and Margaret Thurmond DePrima. The Institute is privileged to honor the memory of Professor DePrima and his distinguished contribution to mathematics and Caltech, where he served as a faculty member for over forty years, with a lecture each year by an outstanding mathematician.

CALIFORNIA INSTITUTE OF TECHNOLOGY

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