

Proceedings of the Symposium on Quasiconformal Mapping at Indiana University

Edited by

GEORGE SPRINGER

A Symposium on Quasiconformal Mapping was held at Indiana University on November 18 and 19, 1966. The participants were:

Stephen B. Agard, Stanford University
Lars V. Ahlfors, Institute for Advanced Study and Harvard University
Glen D. Anderson, Michigan State University
Thomas Bagby, Institute for Advanced Study and University of Michigan
Pavel Belinskii, Novosibirsk, Russia
John Brothers, Indiana University
William Derrick, University of Utah
Clifford Earle, Cornell University
Frederick Gehring, University of Michigan
Robert Gilbert, Indiana University
John A. Kelingos, University of Minnesota
Dennis Pepe, Ohio State University
John Pfaltzgraff, Indiana University
Albert Pfluger, E.T.H., Zurich and Indiana University
Terrence J. Reed, University of Colorado
Edgar Reich, University of Minnesota
Glenn Schober, Indiana University
George Springer, Indiana University
Maynard Thompson, Indiana University
David Wilson, Wabash College
William Ziemer, Indiana University

1. Lectures.

1. Professor Gehring lectured on the subject of quasiconformal mappings onto balls. The main theorems discussed were:

Theorem 1. *D is a Jordan domain in \bar{R}^n , $n \geq 3$. U is a neighborhood of ∂D .*