

1. Record Nr.	UNINA9911089984203321
Titolo	First person singular II : autobiographies / / by North American scholars in the language sciences ; edited by Konrad Koerner
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : J. Benjamins, 1991
ISBN	1-283-31335-9 9786613313355 90-272-7770-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (313 p.)
Collana	History of linguistic science : Series III : Studies in the history of the language sciences, , 0304-0720 ; ; v. 61
Altri autori (Persone)	KoernerE. F. K
Disciplina	410/.973 B
Soggetti	Linguists - United States Linguistics - United States - History - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A sequel to First person singular: papers from the Conference on an Oral Archive for the History of American Linguistics (1980)"--Foreword.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	FIRST PERSON SINGULAR II; Editorial page; Title page; Copyright page; FOREWORD; Table of contents; FROM LANGUAGES TO PHILOLOGY TO LINGUISTICS; FIRSTPERSON, NOT SINGULAR; MY LINGUISTIC AUTOBIOGRAPHY; AMERICANLINGUISTICS IN PEACE AND AT WAR; A NOVA SCOTIAN BECOMES A LINGUISTIC INDOLOGIST; MY LIFE THROUGH MY WORK; MY WORK THROUGH MY LIFE; AUDIENCEWITH FIVE DECADES OF LINGUISTICS A CONVERSATION WITH; ON BEING A LINGUISTIC ANTHROPOLOGIST; LAYERS OF LINGUISTICS; A LINGUIST'S VITA AS HISTORIOGRA; HOW I DISCOVERED LINGUISTICS; MY LINGUISTIC ODYSSEY; MUST LINGUISTS ALSO BE PHILOLOGISTS? FROM PHILOLOGY TO LANGUAGE AND CULTUREA PERSONAL JOURNEY THROUGH LINGUISTICS; INDEX OF BIOGRAPHICAL NAMES; INDEX OF SUBJECTS AND LANGUAGES
Sommario/riassunto	This sequel to First Person Singular (1980) presents autobiographical sketches of 15 eminent scholars in the language sciences. These personal reminiscences on their careers in linguistics reflect developments in the field over the past decades and shed light on the role each of them played and the influences they underwent. This book

is a valuable source for scholars of the history of ideas in general and for historiographers of linguistics in particular, while it makes interesting reading for every linguist interested in the history of the discipline. The volume includes photographs of all c

2. Record Nr.	UNINA9911090512303321
Titolo	Numerical methods for engine-airframe integration / / edited by S.N.B. Murthy, Gerald C. Paynter
Pubbl/distr/stampa	New York, N.Y., : American Institute of Aeronautics and Astronautics, Inc., c1986
ISBN	1-60086-576-3 1-60086-357-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (555 p.)
Collana	Progress in astronautics and aeronautics ; ; v. 102
Altri autori (Persone)	MurthyS. N. B PaynterGerald C
Disciplina	629.134/31 629.1 s
Soggetti	Airframes - Design and construction Airplanes - Motors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Technical papers selected from the AIAA 22nd Aerospace Sciences Meeting, January 1984, subsequently revised for this volume, and papers especially invited by the editors for this volume."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Cover""; ""Title""; ""Copyright""; ""Table of Contents""; ""Preface""; ""Chapter I. Fundamental Considerations""; ""Scientific Computing Environment for the 1980's""; ""Prediction of Complex Turbulent Flows: An Overview 1985""; ""A Survey of Composite Grid Generation for General Three-Dimensional Regions""; ""Numerical Solutions of the Compressible Navier-Stokes Equations""; ""Chapter II. Scope and Opportunities""; ""Elements of Computational Engine/Airframe Integration""; ""Computational Requirements for Efficient Engine Installation"" ""Application of CAE and CFD Techniques to Complete Tactical Missile Design"" ""Chapter III. Inviscid and Inviscid Plus Boundary-Layer

Methods""; ""CFD Applications to Engine/Airframe Integration"";
""Three-Dimensional Flow Analysis of Turboprop Inlet and Nacelle
Configurations""; ""Application of Computational Methods to the Design
of Large Turbofan Engine Nacelles""; ""Comparison of Full Potential and
Euler Solution Algorithms for Aeropropulsive Flowfield Computations"";
""Subsonic/Transonic/Supersonic Nozzle Flows and Nozzle
Integration""
""Chapter IV. Viscous/Inviscid Interaction and Navier-Stokes Methods""
""Subsonic/Transonic Prediction Capabilities for Nozzle/Afterbody
Configurations""; ""Three-Dimensional Viscous Design Methodology of
Supersonic Inlet Systems for Advanced Technology Aircraft""; ""Review
of Inlet/Airframe Integration Using Navier-Stokes Computational Fluid
Dynamics""; ""Chapter V. Summary and Conclusions""; ""CFD A User's
Technology Assessment""; ""Author Index""
