

Papers On Accomplishments

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Selected Papers of Norman Levinson
The Public Papers of Governor Lawrence W. Wetherby, 1950-1955
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Papers and Discussions of the Commercial and Industrial Congress
Taking Action on Adolescent Literacy
University of British Columbia Working Papers in Linguistics
Significant Accomplishments in Sciences, 1970
Admirals of the New Steel Navy
Papers from the Regional Meeting
Kansas Working Papers in Linguistics
Papers from the Regional Meeting, Chicago Linguistic Society
"Achievements and Challenges"
Selected Works of Paul J. Flory
Calgary Working Papers in Linguistics
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Public Health Papers
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Technical Papers, Institute Conference and Convention

The Conception, Growth, Accomplishments and Future of Meteorological Satellites

The Fourth Estate

Significant Accomplishments in Technology

Parallel Symbolic Computing: Languages, Systems, and Applications

This report is designed to present the research programs of the Air Force Office of Scientific Research for the information of users of Air Force research, for scientific investigators working in the same or in allied fields, and for the military, scientific and academic, and Government communities at large.

Papers on Predicative Constructions

Although Robert Morris (1734-1806), "the Financier of the American Revolution," was a signer of the Declaration of Independence, the Articles of Confederation, and

the Constitution, a powerful committee chairman in the Continental Congress, an important figure in Pennsylvania politics, and perhaps the most prominent businessman of his day, he is today least known of the great national leaders of the Revolutionary era. This oversight is being rectified by this definitive publication project that transcribes and carefully annotates the Office of Finance diary, correspondence, and other official papers written by Morris during his administration as superintendent of finance from 1781 to 1784.

Report of the Commissioner of Education [with Accompanying Papers].

Research Accomplishments

The Kleiner Feldberg Cloud Experiment 1990

Current issues in macroeconomics.

AFOSR Research: the Current Research Program, and a Summary of Research Accomplishments

NBER Macroeconomics Annual 2001

Canadian Slavonic Papers

Parallel and distributed computing are becoming increasingly important as cost-effective ways to achieve high computational performance. Symbolic computations are notable for their use of irregular data structures and hence parallel symbolic computing has its own distinctive set of technical challenges. The papers in this book are based on presentations made at a workshop at MIT in October 1992. They present results in a wide range of areas including: speculative computation, scheduling techniques, program development tools and environments, programming languages and systems, models of concurrency and distribution, parallel computer architecture, and symbolic applications.

55 Successful Harvard Law School Application Essays

Presents a compilation of fifty-five essays by successful applicants to Harvard Law School, accompanied by insightful analyses of each essay to reveal why it worked, advice on how to avoid common pitfalls and mistakes, and helpful strategies on how to write an effective essay of one's own. Original. 20,000 first printing.

Forest Service Research Accomplishments

MIT Working Papers in Linguistics

This volume presents a collection of papers touching on various issues concerning the syntax and semantics of predicative constructions. A hot topic in the study of predicative copula constructions, with direct implications for the treatment of he (how many he's do we need?), and wider implications for the theories of predication, event-based semantics and aspect, is the nature and source of the situation argument. Closer examination of copula-less predications is becoming increasingly relevant to all these issues, as is clearly illustrated by the present collection.

Significant Accomplishments in Technology, 1972

Compendium of Technical Papers

Davis Working Papers in Linguistics

The Paper-maker and British Paper Trade Journal

Progress and Achievements of the 20th Century Negro

Art, Society, and Accomplishments

Selected Papers of Norman Levinson

This collection of essays examines the lives of thirteen naval officers whose careers had lasting effects on the evolution of American naval traditions.

The Public Papers of Governor Lawrence W. Wetherby, 1950-1955

Catalan Working Papers in Linguistics

Paper Trade Journal

The deep and original ideas of Norman Levinson have had a lasting impact on fields as diverse as differential & integral equations, harmonic, complex & stochastic analysis, and analytic number theory during more than half a century. Yet, the extent of his contributions has not always been fully recognized in the mathematics community. For example, the horseshoe mapping constructed by

Stephen Smale in 1960 played a central role in the development of the modern theory of dynamical systems and chaos. The horseshoe map was directly stimulated by Levinson's research on forced periodic oscillations of the Van der Pol oscillator, and specifically by his seminal work initiated by Cartwright and Littlewood. In other topics, Levinson provided the foundation for a rigorous theory of singularly perturbed differential equations. He also made fundamental contributions to inverse scattering theory by showing the connection between scattering data and spectral data, thus relating the famous Gel'fand-Levitan method to the inverse scattering problem for the Schrodinger equation. He was the first to analyze and make explicit use of wave functions, now widely known as the Jost functions. Near the end of his life, Levinson returned to research in analytic number theory and made profound progress on the resolution of the Riemann Hypothesis. Levinson's papers are typically tightly crafted and masterpieces of brevity and clarity. It is our hope that the publication of these selected papers will bring his mathematical ideas to the attention of the larger mathematical community.

The Papers of Robert Morris, 1781-1784

This volume preserves the public papers and letters from the five-year period when Lawrence W. Wetherby was governor of the Commonwealth of Kentucky. Relatively little of this material has been available heretofore to the general public. And its inaccessibility may explain why the Wetherby administration has yet to be fully appreciated even by historians and political scientists. The years 1950 through 1955 offered problems and opportunities that made being governor both a challenge and a joy. It was a period of economic growth fostered by the artificial stimulus of the Korean War, and sudden economic readjustment when the war ended, that resulted in financial problems for Kentucky's government. There was depression in the important coal industry that caused a mass exodus of people from eastern Kentucky. A brief drought impaired agricultural production. While President Harry Truman had been quite solicitous of the state's needs, the new Republican administration in Washington was less so. Yet, of a positive nature, there was an influx of tourists, a concerted effort to diversify the state's economic base through industrialization, and an attempt to mitigate a characteristic isolation both within and without through the construction of toll roads and rural highways. The papers in this volume reflect the thought of Kentucky's executive branch on all of these issues.

Papers and Discussions of the Commercial and Industrial Congress

Taking Action on Adolescent Literacy

University of British Columbia Working Papers in Linguistics

Literacy lies at the heart of student understanding and achievement. Yet too many educators mistakenly assume that the reading, writing, speaking, and thinking

skills that students developed in elementary school are sufficient for the sophisticated learning tasks they face in middle and high school. The result? Disappointing test scores, high dropout rates, and students unprepared for higher education, citizenship, and the world of work. Taking Action on Adolescent Literacy: An Implementation Guide for School Leaders presents a structured approach to using literacy as a lever for overall school improvement. Literacy instruction is not an "add-on," authors Judith L. Irvin, Julie Meltzer, and Melinda Dukes insist; it's an ongoing essential. All adolescent students, no matter what their level of achievement, can benefit from direct instruction in reading, writing, speaking, and thinking. And all secondary school leaders can improve students' literacy and learning by following the five action steps outlined in this book: (1) develop and implement a literacy action plan, (2) support teachers to improve literacy instruction, (3) use data to make curricular decisions, (4) build capacity for shared leadership, and (5) creatively allocate resources to support the literacy plan. The book also offers strategies to help educators integrate literacy and learning across the content areas, provide targeted interventions for students who are struggling the most, and develop a supportive school environment that involves parents, community members, and district leaders. Practical tools, helpful resources, and vignettes based on the authors' extensive work in school districts nationwide make this an indispensable guide for principals, central office administrators, literacy coaches, department chairs, and other school leaders committed to helping students succeed.

Significant Accomplishments in Sciences, 1970

Admirals of the New Steel Navy

Papers from the Regional Meeting

Kansas Working Papers in Linguistics

Papers from the Regional Meeting, Chicago Linguistic Society

Although Robert Morris (1734-1806), "the Financier of the American Revolution," was a signer of the Declaration of Independence, the Articles of Confederation, and the Constitution, a powerful committee chairman in the Continental Congress, an important figure in Pennsylvania politics, and perhaps the most prominent businessman of his day, he is today least known of the great national leaders of the Revolutionary era. This oversight is being rectified by this definitive publication project that transcribes and carefully annotates the Office of Finance diary, correspondence, and other official papers written by Morris during his administration as superintendent of finance from 1781 to 1784.

"Achievements and Challenges"

Aims at making available research in progress carried out by linguists either working on generative grammar in the Catalan speaking area or linked to a Catalan research centre in one way or another.

Selected Works of Paul J. Flory

Calgary Working Papers in Linguistics

The eleven papers presented in this issue are intended to provide a comprehensive description of the cloud systems studied during the Kleiner Feldberg experiment. The first paper provides a general overview of the experiment and a summary of the main accomplishments. The following three papers then describe the cloud systems from the meteorological, microphysical and chemical perspectives. Another four papers address more specifically the issues of incorporation of aerosol particles and trace gases within cloud droplets. A synthesis of the Kleiner Feldberg cloud properties and a comparison with experimental data is then provided by a paper which models the airflow and cloud microphysics and chemistry for selected cloud episodes during the experiment. Deposition of trace substances via cloud interception with the vegetation is the subject of the next paper, which integrates experimental data in a deposition resistance model. A technical paper at the end of the issue reports on a newly developed holographic technique to measure cloud droplet size distribution, which was tested for the first time during this experiment. The collaborative nature of the work accomplished within GCE is emphasized by the large authorship of most papers presented in this issue. This should not be regarded with surprise, but rather as an indication of the interdisciplinary efforts of the GCE scientific community for the accomplishment of this study. SANDRO FUZZI Coordinator, EUROTRAC sub-project GCE Journal of Atmospheric Chemistry 19: 3-35, 1994. © 1994 Kluwer Academic Publishers. The Kleiner Feldberg Cloud Experiment 1990.

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Public Health Papers

The Papers of Robert Morris, 1781-1784: February 7-July 31, 1781

Technical Papers, Institute Conference and Convention

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