

1. Record Nr.	UNINA9910808080603321
Autore	Klein A. M (Abraham Moses), <1909-1972, >
Titolo	The letters // A. M. Klein ; edited by Elizabeth Popham
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 2011 ©2011
ISBN	1-4426-6375-8 1-4426-8650-2
Descrizione fisica	1 online resource (549 p.)
Collana	Collected works of A. M. Klein
Disciplina	C816/.52
Soggetti	Authors, Canadian - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Biographical chronology -- Letters -- Abbreviations -- Textual notes -- Explanatory notes -- Appendix A: Arrangements for Klein's 'fact- finding' visit to Israel, North Africa, and Europe [31 July-6 September 1949] and lecture tour [September 1949-February 1950] -- Appendix B : Correspondence concerning lecture engagements [March 1950-1956] -- Appendix C : Additional letters not included in this collection.
Sommario/riassunto	Elizabeth Popham is an associate professor in the Department of English Literature at Trent University --Book Jacket. The content of Klein's letters gives new resonance to his works, most notably to his critically acclaimed novel The Second Scroll (1951) and his Governor General Award-winning The Rocking Chair and Other Poems (1948). In his exchanges with publishers and scholars, Klein glosses his own writing and argues for the integrity of his poetic vision. Samplings of his correspondence with Seagram's Distilleries clarify Klein's controversial role as ghost-writer and PR consultant for Sam Bronfman. A valuable resource for understanding Canadian literary modernism, diasporic Judaism, and the culture of Montreal, A.M. Klein: The Letters is a remarkable portrait of an important Canadian literary figure of the twentieth century. In the final volume of the Collected Works of A.M. Klein, Elizabeth Popham completes the process of restoring the public voice of one of Canada's most respected authors. A.M. Klein: The Letters is the first

compilation of a significant body of Klein's correspondence. Using his communications to construct a compelling narrative, Popham traces Klein's career from his apprenticeship to great critical success and his tragically premature silence.

2. Record Nr.	UNINA9910974697303321
Titolo	Mining safety and health research at NIOSH : reviews of research programs of the National Institute for Occupational Safety and Health / / Committee to Review the NIOSH Mining Safety and Health Research Program, Committee on Earth Resources, Board on Earth Sciences and Resources, National Research Council and Institute of Medicine of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2007
ISBN	0-309-17887-8 1-280-96905-9 9786610969050 0-309-66636-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (291 p.)
Disciplina	622
Soggetti	Mine safety - Research - Evaluation Mineral industries - Health aspects Miners - Health Mining Accidents, Occupational - prevention & control Occupational Diseases - prevention & control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 188-192).
Nota di contenuto	""Front Matter""; ""Independent Report Reviewers""; ""Preface""; ""Contents""; ""Tables, Figures, and Boxes""; ""Abbreviations and Acronyms""; ""Summary""; ""1 Introduction""; ""Part I Programmatic Evaluation""; ""2 Description of the Mining Program""; ""3 The Ideal Mining Safety and Health Research Program""; ""4 Evaluation of

Relevance and Impact of the NIOSH Mining Program""; ""5 Progress in Targeting New Research Areas""; ""6 Emerging Issues in Mining Safety and Health""; ""7 Synthesis of Recommendations""; ""Part II Evaluation of Strategic Research Areas""
""8 Review of Respiratory Disease Prevention Research""""9 Review of Noise-Induced Hearing Loss Prevention Research""; ""10 Review of Research on the Reduction of Cumulative Musculoskeletal Injuries""; ""11 Review of Traumatic Injury Prevention Research""; ""12 Review of Mine Disaster Prevention and Control Research""; ""13 Review of Ground Failure Prevention Research""; ""14 Review of Surveillance, Training, and Intervention Effectiveness Research""; ""References""; ""Appendixes""
""A Framework for the Review of Research Programs of the National Institute for Occupational Safety and Health""""B Information Provided by the NIOSH Mining Safety and Health Research Program""; ""C NIOSH Mining Ergonomics Research Program Review""; ""D Biographical Sketches of Committee Members""; ""E Committee on Earth Resources Roster""; ""F Board on Earth Sciences and Resources Roster""

Sommario/riassunto

The U.S. mining sector has the highest fatality rate of any industry in the country. Fortunately, advances made over the past three decades in mining technology, equipment, processes, procedures, and workforce education and training have significantly improved safety and health. The National Institute for Occupational Safety and Health (NIOSH) Mining Safety and Health Research Program (Mining Program) has played a large role in these improvements. An assessment of the relevance and impact of NIOSH Mining Program research by a National Research Council committee reveals that the program makes essential contributions to the enhancement of health and safety in the mining industry. To further increase its effectiveness, the Mining Program should proactively identify workplace hazards and establish more challenging and innovative goals toward hazard reduction. The ability of the program to successfully expand its activities, however, depends on available funding.
