

1. Record Nr.	UNINA9910956906103321
Autore	Hammond Kenneth R.
Titolo	Human judgement and social policy : irreducible uncertainty, inevitable error, unavoidable injustice / / Kenneth R. Hammond
Pubbl/distr/stampa	New York ; , : Oxford University Press, , 2023
ISBN	9780190282660 0190282665 9780197735756 0197735754 9781280451331 1280451335 9780195357042 0195357043 9781602560505 1602560501
Edizione	[1st ed.]
Descrizione fisica	1 online resource (449 pages)
Collana	Oxford scholarship online.
Disciplina	302.3
Soggetti	Social policy - Decision making Decision making Uncertainty Judgment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 1996.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Introduction; I: RIVALRY; 1. Irreducible Uncertainty and the Need for Judgment; 2. Duality of Error and Policy Formation; 3. Coping with Uncertainty: The Rivalry Between Intuition and Analysis; II: TENSION; 4. Tension Between Coherence and Correspondence Theories of Competence; 5. The Evolutionary Roots of Correspondence Competence; III: COMPROMISE AND RECONCILIATION; 6. Reducing Rivalry Through Compromise; 7. Task Structure and Cognitive Structure; 8. Reducing Tension Through Complementarity; IV: POSSIBILITIES; 9. Is It Possible to Learn by Intervening? 10. Is It Possible to Learn from Representing? 11. Possibilities for

Wisdom; 12. The Possible Future of Cognitive Competence; 13. Rivalry, Tension-Forever?; Conclusion; Some Conjectures About Competence; Epilogue; Notes; References; Indexes; Author Index; Subject Index

Sommario/riassunto

This work focuses on how social policy grows out of the policymaker's judgment about what to do, what can be done, and what ought to be? Answers necessarily emerge from human judgment, and from human error and the unavoidable uncertainty in the world.

2. **Record Nr.**

UNINA9910962201803321

Autore

Steinweis Alan E

Titolo

Studying the Jew : scholarly antisemitism in Nazi Germany / / Alan E. Steinweis

Pubbl/distr/stampa

Cambridge, MA, : Harvard University Press, 2006

ISBN

9780674267541
0674267540
9780674043992
0674043995

Edizione

[1st ed.]

Descrizione fisica

1 online resource (214 p.)

Disciplina

940.53/180943

Soggetti

Antisemitism - Germany - History - 20th century
National socialism and scholarship
National socialism and intellectuals
Holocaust, Jewish (1939-1945) - Causes
Germany Intellectual life 20th century
Germany Ethnic relations

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Originally published: 2006.

Nota di bibliografia

Includes bibliographical references (p. 161-194) and index.

Nota di contenuto

Frontmatter -- Contents -- Introduction -- 1. An "Antisemitism of Reason" -- 2. Racializing the Jew -- 3. The Blood and Sins of Their Fathers -- 4. Dissimilation through Scholarship -- 5. Pathologizing the Jew -- Epilogue -- Notes -- Acknowledgments -- Index

Sommario/riassunto

Studying the Jew investigates those German scholars who forged an

interdisciplinary field to create a comprehensive portrait of the Jew, fabricating an empirical basis for Nazi antisemitic policies. In a chilling story of academics who perverted their talents and distorted their research in support of persecution and genocide, *Studying the Jew* explores the intersection of ideology and scholarship, the state and the university, the intellectual and his motivations, to provide a new appreciation of the use and abuse of learning and the horrors perpetrated in the name of reason.

3. Record Nr.	UNINA9911004783403321
Titolo	Handbook of ceramics grinding and polishing : properties, processes, technology, tools and typology // edited by Ioan D. Marinescu, Hans Kurt Tonshoff, and Ichiro Inasaki
Pubbl/distr/stampa	Park Ridge, N.J., : Noyes Publications Norwich, N.Y., : William Andrew Pub., c2000
ISBN	1-282-00258-9 9786612002588 0-8155-1741-6
Descrizione fisica	1 online resource (501 p.)
Collana	Materials science and process technology series
Altri autori (Persone)	Marinescu Ioan D Tonshoff H. K (Hans Kurt) Inasaki Ichiro
Disciplina	666
Soggetti	Grinding and polishing Ceramic materials
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 and index.
Nota di contenuto	Front Cover; Handbook of Ceramic Grinding and Polishing; Copyright Page; Contents; Chapter 1. Properties of Ceramics; 1.0 INTRODUCTION; 2.0 WEAR MECHANISMS OF CERAMICS MATERIALS; 3.0 FUNDAMENTAL PROPERTIES AND SELECTION CRITERIA; 4.0 MICROSTRUCTURAL REINFORCEMENT OF CERAMICS; 5.0 CONCLUSION AND OUTLOOK; REFERENCES; Chapter 2. Deformation and Fracture of Ceramics

Materials; 1.0 DEFORMATION; 2.0 DISLOCATION; 3.0 SLIP MECHANISM; 4.0 TWINNING MECHANISM; 5.0 FRACTURE OF CERAMIC MATERIALS; 6.0 INDENTATION IN CERAMIC MATERIALS; REFERENCES; Chapter 3.

Abrasive Processes

1.0 TYPOLOGY OF ABRASIVE PROCESSES 2.0 TRIBOLOGY OF ABRASIVE PROCESSES; 3.0 SINGLE POINT SCRATCH TESTS; 4.0 MULTI POINT SCRATCH TESTS; 5.0 GENERAL MODEL OF ABRASIVE PROCESSES; 6.0 SURFACE TOPOGRAPHY AND SURFACE INTEGRITY; REFERENCES; Chapter

4. Grinding; 1.0 FUNDAMENTALS OF GRINDING; 2.0 GRINDING TOOLS; 3.0 THE CONDITIONING OF GRINDING WHEEL-DRESSING AND TRUEING; 4.0 WEAR MECHANISM; 5.0 COOL LUBRICATION; 6.0 ENVIRONMENTAL ASPECTS; 7.0 PROPERTIES OF GROUND SURFACES; 8.0 GRINDING MACHINES; REFERENCES; Chapter 5. Honing and Superfinishing; 1.0 TYPOLOGY OF THE HONING PROCESS

2.0 HONING AND SUPERFINISHING TOOLS 3.0 HONING AND SUPERFINISHING MACHINE; 4.0 HONING TECHNOLOGY; 5.0 SUMMARY; REFERENCES; Chapter 6. Lapping and Polishing; 1.0 INTRODUCTION; 2.0 TYPOLOGY OF PROCESSES WITH LOOSE ABRASIVES; 3.0 LAPPING; 4.0 POLISHING; 5.0 CHEMICAL COMPOUND POLISHING; 6.0 ULTRASONIC LAPPING; REFERENCES; Appendix: Manufacturing of Ceramic Components: Case Studies; Index

Sommario/riassunto

Focusing on the machining of ceramic materials such as silicon nitride, silicon carbide, and zirconia, this handbook meets the growing need in industry for a clear understanding of modern improvements in ceramic processing. The presentation is international in scope, with techniques and information represented from the USA, Japan, Germany, and the United Kingdom countries that have made important contributions to the field. The 20 expert chapter authors explore the challenge of reducing the costs of machining operations, a continuing problem in an industry where ceramic parts must be machined
