1. Record Nr. UNINA990003465590403321

Autore	Montanari Silvano
Titolo	La produttività come fattore di crescita. A nalisi di due economie
Pubbl/distr/stampa	Genève : DROZ, 1981
Descrizione fisica	231/249
Locazione	DECSE
Collocazione	SE MIS.82.09-
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9911019610503321

Autore	Baker Gordon P
Titolo	Wittgenstein-- rules, grammar, and necessity : essays and exegesis of 185-242 / / G.P. Baker & P.M.S. Hacker
Pubbl/distr/stampa	Malden, MA, : Wiley-Blackwell, 2010
ISBN	9786613204769 9781444315691 1444315692 9781444315707 1444315706 9781283204767 1283204762
Edizione	[2nd, extensively rev. ed. /]
Descrizione fisica	1 online resource (402 p.)
Collana	An analytical commentary on the philosophical investigations ; ; 2
Altri autori (Persone)	HackerP. M. S (Peter Michael Stephan)
Disciplina	109.2 192
Soggetti	Philosophy Language and languages - Philosophy Semantics (Philosophy)
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	Contents; Acknowledgements; Introduction to Volume 2; Abbreviations; ANALYTICAL COMMENTARY; I Two fruits upon one tree; 1. The continuation of the Early Draft into philosophy of mathematics; 2. Hidden isomorphism; 3. A common methodology; 4. The flatness of philosophical grammar; FOLLOWING A RULE 185-242; Introduction to the exegesis; II Rules and grammar; 1. The Tractatus and rules of logical syntax; 2. From logical syntax to philosophical grammar; 3. Rules and rule-formulations; 4. Philosophy and grammar; 5. The scope of grammar; 6. Some morals; EXEGESIS 185-8; III Accord with a rule 1. Initial compass bearings2. Accord and the harmony between language and reality; 3. Rules of inference and logical machinery; 4. Formulations and explanations of rules by examples; 5. Interpretations, fitting and grammar; 6. Further misunderstandings; EXEGESIS 189-202; IV Following rules, mastery of techniques, and practices; 1. Following a rule; 2. Practices and techniques; 3. Doing the right thing and doing the same thing; 4. Privacy and the community view; 5. On not digging below bedrock; V Private linguists and 'private linguists' - Robinson Crusoe sails again 1. Is a language necessarily shared with a community of speakers?2. Innate knowledge of a language; 3. Robinson Crusoe sails again; 4. Solitary cavemen and monologuists; 5. Private languages and 'private languages'; 6. Overview; EXEGESIS 203-37; VI Agreement in definitions, judgements and forms of life; 1. The scaffolding of facts; 2. The role of our nature; 3. Forms of life; 4. Agreement: consensus of human beings and their actions; EXEGESIS 238-42; VII Grammar and necessity; 1. Setting the stage; 2. Leitmotifs; 3. External guidelines 4. Necessary propositions and norms of representation5. Concerning the truth and falsehood of necessary propositions; 6. What necessary truths are about; 7. Illusions of correspondence: ideal objects, kinds of reality and ultra-physics; 8. The psychology and epistemology of the a priori; (i) Knowledge; (ii) Belief; (iii) Certainty; (iv) Surprise; (v) Discoveries and conjectures; (vi) Compulsion; 9. Propositions of logic and laws of thought; 10. Alternative forms of representation; 11. The arbitrariness of grammar; 12. A kinship to the non-arbitrary; 13. Proof in mathematics 14. ConventionalismIndex
Sommario/riassunto	The Second Edition of Wittgenstein: Rules, Grammar and Necessity (the second volume of the landmark analytical commentary on Wittgenstein's Philosophical Investigations) now includes extensively revised and supplemented coverage of the Wittgenstein's complex and controversial remarks on following rules. Includes thoroughly rewritten essays and the addition of one new essay on communitarian and individualist conceptions of rule-followingIncludes a greatly expanded essay on Wittgenstein's conception of logical, mathematical and metaphysical necessity

3. Record Nr. UNINA9911006703303321

Autore	Stepniewski W. Z (Wieslaw Zenon), <1909->
Titolo	Rotary-wing aerodynamics / / W.Z. Stepniewski, C.N. Keys
Pubbl/distr/stampa	New York : , : Dover Publications, Inc., , 1984
ISBN	9780486318516 1-5231-0956-4 0-486-31851-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (1212 pages)
Collana	Dover Books on Aeronautical Engineering
Disciplina	629.132/3
Soggetti	Helicopters - Aerodynamics Mechanical Engineering Engineering & Applied Sciences Aeronautics Engineering & Astronautics Helicòpters - Aerodinàmica
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Two volumes bound as one" -- Cover page This Dover edition, first published in 1984, is an unabridged, slightly corrected republication in one volume of the work originally published in two volumes by the Science and Technical Information Office of the National Aeronautics and Space Administration for the U.S. Army Air Mobility Research & Development Laboratory of the Aviation Systems Command. Volume I, “Basic Theories of Rotor Aerodynamics (With Application to Helicopters),” by W. Z. Stepniewski, was originally published in 1979. Volume II, “Performance Prediction of Helicopters,” by C. N. Keys, originally published in 1979, is being reprinted here from the 1981 edition revised and edited by W. Z. Stepniewski
Nota di contenuto	Contents: 1. Basic theories of rotor aerodynamics : (with application to helicopters) / W.Z. Stepniewski – 2. Performance prediction of helicopters / C.N. Keys ; edited by W.Z. Stepniewski Cover; Title Page; Copyright Page; Foreword; Volume 1; Preface; Notes on Metric System; Chapter I: Introduction; 1. Definition of Rotary-Wing Aircraft; 1.1 General; 1.2 Disc Loading; 2. Energy Consumption of Rotary-Wing Aircraft; 2.1 Hover; 2.2 Cruise; 3. Fundamental Dynamic Problems of the Rotor; 3.1 Asymmetry of Flow; 3.2 Asymmetry of Blade

Loads; 3.3 Flapping Hinge; 4. Blade Flapping Motion; 4.1 Static Stability; 4.2 Dynamic Stability; 4.3 Effect of Flapping Hinge Offset; 5. Rotor Control; 5.1 Rotor Thrust Inclination through Cyclic Control in Hover; 5.2 Blade Flapping in Forward Flight
5.3 Control of the Thrust Vector Inclination6. Blade Lagging Motion; 7. Configurations; 7.1 Rotor Types; 7.2 Types of Helicopter Control; 7.3 Conventional Helicopter; 7.4 Tilt Rotor; References for Chapter I; Chapter II: Momentum Theory; 1. Introduction; 2. Simplest Model of Thrust Generation; 3. Actuator Disc; 3.1 Induced Velocity and Thrust in Axial Translation; 3.2 Contraction and Expansion of the Slipstream; 3.3 Ideal Power in Climb and Hovering; 3.4 Vertical Climb Rates; 3.5 Vertical Descent Rates; 3.6 Induced Velocity and Thrust in Nonaxial Translation
3.7 Power Required in Nonaxial Translation3.8 Thrust Tilt in Forward Flight; 3.9 Induced Power in Horizontal Flight; 3.10 Rate of Climb in Forward Flight; 3.11 Partial and Zero-Power Descent in Forward Flight .; 4. Flight Envelope of an Ideal Helicopter; 5. Effects of Downwash Characteristics on Induced Power; 5.1 Uniform Downwash - No Tip Losses; 5.2 Nonuniform Downwash and Tip Losses - The kind Factor; 5.3 Examples of kfncj Values and Types of Loading in Hover; 5.4 kind Values and Types of Span-Loading in Horizontal Flight; 6. Tandem Rotor Interference in Horizontal Flight; 6.1 The Model
6.2 Axial Flow Velocities and Induced Power6.3 Thzkmd Factor; 7. Induced Velocity Distributions Along Disc Chords; 8. Concluding Remarks re Momentum Theory; References for Chapter II; Chapter III: Blade Element Theory; 1. Introduction; 2. Axial Translation and Hovering; 2.1 Basic Considerations of Thrust and Torque Predictions; 2.2 Combined Blade-Element and Momentum Theory; 2.3 Nondimensional Coefficients; 2.4 Rotor Profile Power in Axial Translation; 2.5 Tip Losses; 2.6 Rotor Thrust and Power in Climb and Hovering; 2.7 Thrust and Induced Power of Intermeshing and Overlapping Rotors
2.8 Rotor Power, and Aerodynamic and Overall Efficiencies in Hover3. Forward Flight; 3.1 Velocities; 3.2 Thrust and Torque (General Considerations); 3.3 Downwash Distribution Along the Rotor Disc Chord; 3.4 Blade Profile Drag Contribution to Rotor Power and Drag (Simplified Approach); 3.5 Further Study of Blade Profile Drag Contribution to Rotor Power and Drag; 3.6 Contribution of Blade Element Induced Drag to Rotor Torque and Power; 3.7 Contribution of Blade Element Induced Drag to Rotor Drag; 3.8 Propulsive Thrust and Power Required in Horizontal Flight
3.9 Rotor and Helicopter Efficiency in Horizontal Flight

Sommario/riassunto

Recent literature related to rotary-wing aerodynamics has increased geometrically; yet, the field has long been without the benefit of a solid, practical basic text. To fill that void in technical data, NASA (National Aeronautics and Space Administration) commissioned the highly respected practicing engineers and authors W. Z. Stepniewski and C. N. Keys to write one. The result: Rotary-Wing Aerodynamics, a clear, concise introduction, highly recommended by U.S. Army experts, that provides students of helicopter and aeronautical engineering with an understanding of the aerodynamic phenomena o