

1. Record Nr.	UNINA9910159058903321
Autore	Menuhin Moshe <1893-1983, >
Titolo	"Not by might, nor by power" : the zionist betrayal of judaism / / Moshe Menuhin
Pubbl/distr/stampa	New York, New York : , : Open Road Integrated Media, , 1969 1969
ISBN	1-5040-3987-4
Descrizione fisica	1 online resource (529 pages)
Disciplina	296
Soggetti	Judaism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	<p>With a new introduction by Adi Ophir: An early and fierce critique of Zionism from a Jewish child of Palestine who argued against nationalism and injustice. Born in 1893, Moshe Menuhin was part of the inaugural class to attend the first Zionist high school in Palestine, the Herzliya gymnasium in Tel Aviv. He had grown up in a Hasidic home, but eventually rejected orthodoxy while remaining dedicated to Judaism. As a witness to the evolution of Israel, Menuhin grew disaffected with what he saw as a betrayal of the Jews' spiritual principles. This memoir, written in 1965, is considered the first revisionist history of Zionism. A groundbreaking document, it discusses the treatment of the Palestinians, the effects of the Holocaust, the exploitation of the Mizrahi Jewish immigrants, and the use of propaganda to win over public opinion in America and among American Jews. In a postscript added after the Six-Day War, Menuhin also addresses the question of occupation. This new edition is updated with an introduction by Israeli philosopher Adi Ophir, putting Menuhin's work into a contemporary historical context. Passionate and sometimes inflammatory in its prose, and met with controversy and anger upon its original publication under the title <i>The Decadence of Judaism in Our Time</i>, Menuhin's polemic remains both a thought-provoking reassessment of Zionist history and a fascinating look at one observer's</p>

experience of this embattled corner of the world over the course of several tumultuous decades.

2. Record Nr.	UNINA9910629283703321
Autore	Unnikrishnan C. S.
Titolo	New relativity in the gravitational universe : the theory of cosmic relativity and its experimental evidence // C. S. Unnikrishnan
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
ISBN	9783031089350 9783031089343
Descrizione fisica	1 online resource (494 pages)
Collana	Fundamental Theories of Physics ; ; v.209
Disciplina	304.2
Soggetti	General relativity (Physics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Preface -- Acknowledgements -- Contents -- Acronyms -- Part I First Principles and Their Empirical Core -- 1 The Paradigm of Cosmic Relativity and Its Evidence -- 1.1 The First Principles -- 1.2 What is the Theory of Cosmic Relativity? -- 1.3 Why is Cosmic Relativity Necessary? -- 1.4 The Gravity of Our Universe -- 1.5 The Cosmic Gravitational Metric and the Potentials -- 1.6 A Phenomenological Assertion -- 1.7 Summary of the Primary Results of Cosmic Relativity -- 1.8 The Universal Clock of Cosmic Relativity -- 1.9 Cosmic Relativity and Its Experimental Tests -- 1.10 Cosmic Relativity and General Relativity -- 1.11 Summary -- References -- 2 Space and Time of Our Fundamental Theories -- 2.1 Newton's Space and Time -- 2.2 Ernst Mach's Critique and Insight -- 2.3 Space and Time in 19th Century Physics -- 2.4 Space and Time in Einstein's Relativity -- 2.5 Speculative Space and Time -- 2.6 Space and Time in the Factual Universe -- 2.7 Philosopher's Space and Time -- 2.8 Space, Time, and the Principle of Relativity -- 2.9 Summary -- References -- 3 Electrodynamics, Light and Relativity -- 3.1 Experiments to Determine the Speed of Light -- 3.1.1 Roemer's Method -- 3.1.2 Michelson's Measurements -- 3.2 The

Ether: The Medium for the Propagation of the EM Waves -- 3.3 Stellar Aberration -- 3.4 The Speed of Light in Moving Media-Fresnel Drag -- 3.5 The Doppler Effect -- 3.6 Experiments Designed to Detect the Stationary Ether -- 3.7 The Trouton-Noble Experiment -- 3.8 The Birth of a New Theory of Relativity -- 3.9 Experiments on the Unipolar Induction -- 3.10 The Principle of Relativity and the Theories of Relativity -- 3.11 Summary -- References -- 4 The Special Theory of Relativity and its Empirical Foundations -- 4.1 Einstein's Motivations for a Theory of Relativity -- 4.2 The Lorentz Transformations. 4.3 The Physical Results of the Special Theory of Relativity -- 4.3.1 The Doppler Effect in the STR -- 4.3.2 The Unipolar Phenomena and the STR -- 4.3.3 Einstein's STR and Thermodynamics -- 4.3.4 The Empirical Status of the Light Hypothesis -- 4.4 The General Nature of Experimenters' Interpretations -- 4.5 The Special Theory of Relativity and Accelerated Frames -- 4.6 Summary -- References -- 5 Simultaneity and the Synchronisation of Time -- 5.1 Introduction -- 5.2 Galilean Simultaneity -- 5.3 Einstein's Discussion of Simultaneity in the STR -- 5.4 Einstein's Fallacy on the Relativity of Simultaneity -- 5.5 H. Bergson's Critique of Einstein's Relativity of Simultaneity -- 5.6 The Synchronisation of Time -- 5.7 Summary -- References -- 6 The Equivalence Principles -- 6.1 The Universality of Free Fall -- 6.2 The Equivalence of Inertia and Mass-The Weak Equivalence Principle -- 6.3 Galileo's Thought Experiment 'Proof' of the UFF -- 6.4 Einstein's Equivalence Principle -- 6.5 What are Inertial Frames? -- 6.6 A Stronger Equivalence Principle -- 6.7 A Brief Account of Experimental Tests -- 6.7.1 Space Tests of the UFF and the WEP -- 6.7.2 Laser Ranging to the Moon and the WEP -- 6.7.3 Tests of the SEP -- 6.7.4 The Active and the Passive Gravitational Masses -- 6.8 The First Applications of the EEP: Prelude to the GTR -- 6.9 On the Gravitational Origin of the UFF, WEP, and EEP -- 6.10 Diving Deeper: Equivalent or Identical? -- 6.11 The Equivalence Principle and the Quantum Theory -- 6.12 Summary -- References -- 7 Einstein's General Theory of Relativity -- 7.1 The Genesis and Its Salient Points -- 7.2 General Theory of Relativity (GTR) as a Theory of Gravity -- 7.3 The GTR from an Action Principle -- 7.4 The GTR as the Geometric Theory of Gravity -- 7.5 Einstein's 'Hole Argument' -- 7.5.1 Revisiting the Hole Argument. 7.6 The GTR and Its Galilean Metrics -- 7.7 Gravitation and Electrodynamics: A Comparison -- 7.8 The Achievements of the GTR -- 7.9 The GTR and Gravitomagnetism -- 7.10 The GTR and Gravitational Waves -- 7.11 The Experimental and Observational Tests of the GTR -- 7.12 The GTR and Mach's Principle -- 7.13 The GTR and Cosmology -- 7.14 The Unsolved Riddle of Inertia: The Incompleteness of the GTR -- 7.15 What Lies Beyond the GTR? -- 7.16 Summary -- References -- 8 Our Universe -- 8.1 Our Physical Universe Before 1930 -- 8.2 The Universe as Observed -- 8.2.1 The Large Scale Distribution of Matter -- 8.2.2 The Expansion of the Universe -- 8.2.3 The Velocity-Distance Relation From Observations -- 8.3 Einstein's Cosmological Constant -- 8.3.1 The Cosmological Principle and the Expansion -- 8.3.2 The Concept of a 'Critical Density' -- 8.3.3 The Measurements of the Deceleration Parameter -- 8.4 The Reason Behind the Expansion of the Universe -- 8.5 The Cosmic Microwave Background Radiation -- 8.6 The Large Scale Distribution of Matter -- 8.6.1 The Dark Matter -- 8.6.2 The Curvature of the Universe -- 8.6.3 The Dark Energy -- 8.6.4 The Dark Energy and the Quantum Vacuum -- 8.6.5 An Interpretation of the Critical Density -- 8.7 The Interpretation of the Expansion of the Universe -- 8.8 The 'Absolute' Features of Our Universe -- 8.9 Summary -- References -- 9 Time Dilation and the Twin-Paradox -- 9.1 Cautionary Introduction -- 9.2 Time Dilation in Lorentz-Poincaré

Relativity -- 9.3 Time Dilation in Einstein's STR -- 9.4 Langevin's Twin-Paradox -- 9.5 The Real Twin-Paradox in the STR -- 9.6 The Predictions for Motional Time Dilation -- 9.7 Experiments on Motional Time Dilation -- 9.7.1 Time Dilation of Unstable Particles -- 9.7.2 Experiments on Atomic Systems -- 9.7.3 Experiments on the Comparison of Atomic Clocks -- 9.8 The Hafele-Keating Experiment. 9.9 Popular 'Resolutions' of the Twin-Paradox -- 9.9.1 Langevin's Solution in the Acceleration -- 9.9.2 Resolution Sans Acceleration -- 9.10 Einstein's Gravitational Resolution of the Paradox -- 9.11 Summary -- References -- Part II The New Physical World of Cosmic Relativity -- 10 Cosmic Relativity-The Theory and Its Primary Fundamental Results -- 10.1 The Universe that Determines the Physics of Relativity -- 10.2 A Hypothetical Scenario in Electrodynamics -- 10.3 A Theory of Relativity and Dynamics Without Postulates -- 10.4 Physics in the Gravitationally Charged Universe -- 10.5 The Gravitational Foundation of Cosmic Relativity -- 10.6 The Primary Results in Cosmic Relativity -- 10.6.1 The Modification of Duration and Distance -- 10.6.2 Interpretation in Terms of the Gravitational Potentials -- 10.6.3 The Time Dilation of Physical Clocks -- 10.6.4 Cosmic Relativity and the Principle of Relativity -- 10.6.5 The Propagation of Light -- 10.7 Cosmic Relativity and Dynamics -- 10.7.1 Laws of Dynamics: Newton's Law of Motion -- 10.8 Cosmic Relativity and the Origin of Inertia -- 10.8.1 Cosmic Relativity and the Inertial Forces -- 10.8.2 The Centrifugal Force -- 10.8.3 The Coriolis Force -- 10.9 The Twist in Tropical Cyclones -- 10.10 Cosmic Relativity and the Principles of Equivalence -- 10.10.1 Newton's Law and the WEP -- 10.10.2 'Weightlessness' in Free Fall and the EEP -- 10.10.3 Two Kinds of Gravitational Forces and the Geodesic Principle -- 10.10.4 The Equivalence Principle and Universality of Free Fall -- 10.11 The EEP and the Time Dilation of Clocks in an Accelerated Frame -- 10.12 Clocks and Time Dilation in Cosmic Relativity -- 10.12.1 Time Dilation in the STR -- 10.12.2 Motional Time Dilation in Cosmic Relativity -- 10.12.3 Synchronisation of Clocks in Cosmic Relativity -- 10.12.4 The Addition of Velocities in Cosmic Relativity. 10.13 Cosmic Relativity and the Electrodynamics of Moving Media -- 10.13.1 The Doppler Shift -- 10.13.2 The Optical Aberration and the Fresnel Drag -- 10.14 The Unipolar Induction -- 10.15 Cosmic Relativity and the Spin Angular Momentum -- 10.16 Summary -- References -- 11 The Crucial Experimental Tests of Cosmic Relativity -- 11.1 The Nature of Propagation of Light -- 11.1.1 Past Experiments on the One-Way Propagation of Light -- 11.2 True Relative Velocity of Light-The Prediction -- 11.3 The True Relative Velocity of Light-A Prelude to a Test -- 11.3.1 The Propagation of Light in a Moving Frame -- 11.3.2 A Simple Demonstration of the Conflict Between the PoR and the Light Hypothesis -- 11.4 The Experiment on the One-Way Relative Velocity of Light -- 11.5 Motional Time Dilation: The Predictions -- 11.6 Cosmic Relativity and Clock Synchronisation -- 11.7 Experimental Tests of Time Dilation: Atomic Clocks -- 11.8 Experimental Tests of Time Dilation: GNSS and GPS -- 11.8.1 Time Dilations in the GNSS Satellites -- 11.8.2 The GNSS Mystery Created by the Galilean Propagation of Light -- 11.9 The Absence of a Relative Time Dilation in Accelerated Frames -- 11.10 The One-Way Relative Velocity of Light in Rotating Frames -- 11.10.1 An Early History of the Relevant Ideas -- 11.10.2 The Experiments by G. Sagnac -- 11.10.3 The Michelson-Gale Experiment -- 11.10.4 The Proof of the Galilean Nature of a Rotating Frame -- 11.11 Lorentz's Relativity, Einstein's Relativity and Cosmic Relativity -- 11.12 Summary -- References -- 12 Cosmic Relativity and Quantum Dynamics -- 12.1 Cosmic Relativity and

Quantum Dynamics -- 12.2 The True Nature of the Schrödinger Equation -- 12.3 The 'Law of Motion' in the Microscopic Physical World -- 12.4 The Quantum Interference of Single Particles -- 12.5 The Continuity Equation and the Schrödinger Equation. 12.6 L. de Broglie's Non-existent Matter-Waves.

3. Record Nr.	UNICAMPANIAVAN00033885
Autore	Hebenton, Bill
Titolo	Policing Europe : co-operation, conflict and control / Bill Hebenton and Terry Thomas
Pubbl/distr/stampa	New York, : St. Martin's; Basingstoke, : Macmillan, 1995
ISBN	03-336-0006-1
Descrizione fisica	xv, 231 p. : ill. ; 23 cm.
Disciplina	363.2094
Soggetti	Comunità economica europea - Politica sociale
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia