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| 1. Record Nr. | UNINA9910453196703321 |
| Autore | Weiner Richard M |
| Titolo | Analogies in physics and life [[electronic resource]] : a scientific autobiography / / Richard M. Weiner |
| Pubbl/distr/stampa | New Jersey, : World Scientific, c2008 |
| ISBN | 1-281-93844-0 9786611938444 981-279-082-9 |
| Descrizione fisica | 1 online resource (454 p.) |
| Disciplina | 169 |
| Soggetti | Physicists - Germany Analogy Physics Electronic books. |
| 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. 383-394) and index. |
| Nota di contenuto | Contents; Preface; Part I: THE WANDERING YEARS (1930-1974); Section I: Czernowitz, a City of People and Books that No Longer Exists (1930-1945); Chapter 1. Childhood; My Countries; My Languages; My Family; My Schools; Chapter 2. Politics - Premonition of War; Making Ends Meet; Chapter 3. War - The Ghetto; Section II: Post-War Romania; The Isomeric Shift; Persona Non Grata (1945-1969); Chapter 4. High School and University; Foc sani 1945-1949; Bucharest; University; Theoretical Physics; Chapter 5. The Isomeric Shift on Spectral Lines; The Discovery of the Isomeric Shift Finite Size Effects in Subatomic PhysicsNatural Line Width and the Limits of Optical Spectroscopy; Atomic Versus Nuclear Shells, the Pauli Exclusion Principle and the Nuclear Shell Model; The Isomeric Shift and the Shell Structure of Nuclei; Some Confusion of Terminology; The Mossbauer Effect; Dubna - 1958; Chapter 6. Persona Non Grata; Applying for Emigration and Its Consequences; The Romanian Thaw; Interdiction to Leave for the West; Nuclear Recoil in Muonic Atoms; Chapter 7. Challenging Conventional Wisdom in Particle Physics; Anticipating Electro-Weak Unification? |

Anticipating Supersymmetry? Exotic Particles - Bosonic
 Leptons Anticipating Grand Unified Theories? Exotic Particles - Strange
 Leptons; The Escape; Czechoslovakia; Chapter 8. Nazi-Communist
 Analogy; Section III: Geneva, Bonn; Statistical Concepts in High-Energy
 Physics (1969-1974); Chapter 9. CERN; From Vienna to Geneva; CERN;
 Uproar in the Media; Physics at CERN; Strong Interaction
 Phenomenology; Regge Poles and Duality; The Munchhausen Principle;
 Chapter 10. Statistical Concepts in High-Energy Physics; Phase
 Transitions; Section IV: Bonn, Bloomington (Indiana), London
 Superfluidity of Hadronic Matter (1970-1974) Chapter 11. Bonn; Chapter
 12. USA; Indiana University; A Letter from the White House; The
 Mesonic Cloud of the Nucleon and Superfluidity; Chapter 13. London,
 Imperial College; Trips on the Continent; Superfluidity and Symmetries;
 Superfluidity and Superconductivity: Analogies and Follow-ups; Related
 Developments; Superfluidity of Hadronic Matter in Retrospective;
 Statistical Concepts Applied to Weak Interactions; Part II: SETTLING
 YEARS (1974-PRESENT); Section V: Marburg; Hot Spots; Chapter 14.
 Professor at the Philipps University of Marburg
 Citizenship Chapter 15. Hot Spots in "Elementary" Particles and in
 Nuclei; Propagation of Heat in Hadronic Matter; Hot Spots in Nuclei;
 Meeting Bethe; Section VI: Germany's Coping with the Past; The
 Hydrodynamical Analogy; Chapter 16. Rewriting History; The German
 A-bomb; Attempts to Justify the Past; Ignoring History;
 Misunderstanding the Past; Coping with the Communist Past of East
 Germany; Chapter 17. From Superfluids to Fluids; The Hydrodynamical
 Analogy Applied to Multiparticle Production in Strong Interactions; The
 Landau Model Rules the Waves in Nuclei as Well
 Equation of State and the Speed of Sound in Hadronic Matter

Sommario/riassunto

Analogies play a fundamental role in science. To understand how and why, at a given moment, a certain analogy was used, one has to know the specific, historical circumstances under which the new idea was developed. This historical background is never presented in scientific articles and quite rarely in books. For the general reader, the undergraduate or graduate student who learns the subject for the first time, but also for the practitioner who looks for inspiration or who wants to understand what his colleague working in another field does, these historical circumstances can be fascinating a

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| 2. Record Nr. | UNINA9910777481303321 |
| Autore | Lynn Adele B |
| Titolo | The EQ interview [[electronic resource]] : finding employees with high emotional intelligence / / Adele B. Lynn |
| Pubbl/distr/stampa | New York, : AMACOM/American Management Association [Alexandria, Va.], : SHRM, c2008 |
| ISBN | 1-281-27132-2 9786611271329 0-8144-1089-8 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (193 p.) |
| Classificazione | 85.62 |
| Disciplina | 658.3/1125 |
| Soggetti | Employee selection Emotional intelligence Core competencies Employment interviewing Work - Psychological aspects |
| 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 | The five areas of emotional intelligence and the EQ job competencies -- Self-awareness -- Self-control or self-management -- Empathy -- Social expertness -- Personal influence : influencing self -- Mastery of purpose and vision -- The EQ fraud and other warning signs. |
| Sommario/riassunto | The only book of its kind- co-published with the Society for Human Resource Management. |