1. Record Nr. UNINA9910779086403321

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| Autore | Lih Lars T |
| Titolo | Lenin [[electronic resource] /] / Lars T. Lih |
| Pubbl/distr/stampa | London, : Reaktion Books, 2011 |
| ISBN | 1-280-49384-4<br>9786613589071<br>1-78023-003-6 |
| Descrizione fisica | 1 online resource (238 p.) |
| Collana | Critical lives |
| Disciplina | 335.430947<br>947.0841092 |
| Soggetti | Revolutionaries - Soviet Union<br>Heads of state - Soviet Union<br>Soviet Union Politics and government 1917-1936 |
| 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. |
| Nota di contenuto | Lenin Cover; Imprint page; Contents; Introduction; 1. Another Way; 2. The Merger of Socialism and the Worker Movement; 3. A People's Revolution; 4. Three Train Rides; 5. Beyond the 'Textbook a la Kautsky'; Epilogue; References; Select Bibliography; Acknowledgements |
| Sommario/riassunto | After Karl Marx, Vladimir Lenin (1870-1924) is the man most associated with communism and its influence and reach around the world. Lenin was the leader of the communist Bolshevik party during the October 1917 revolution in Russia, and he subsequently headed the Soviet state until 1924, bringing stability to the region and establishing a socialist economic and political system. In Lenin, Lars T. Lih presents a striking new interpretation of Lenin's political beliefs and strategies. Until now, Lenin has been portrayed as a pessimist with a dismissive view of |

2. Record Nr. UNINA9910557359603321

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| Autore | Surace Cecilia |
| Titolo | Novel Approaches for Structural Health Monitoring |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (344 p.) |
| Soggetti | Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | The thirty-plus years of progress in the field of structural health monitoring (SHM) have left a paramount impact on our everyday lives. Be it for the monitoring of fixed- and rotary-wing aircrafts, for the preservation of the cultural and architectural heritage, or for the predictive maintenance of long-span bridges or wind farms, SHM has shaped the framework of many engineering fields. Given the current state of quantitative and principled methodologies, it is nowadays possible to rapidly and consistently evaluate the structural safety of industrial machines, modern concrete buildings, historical masonry complexes, etc., to test their capability and to serve their intended purpose. However, old unsolved problematics as well as new challenges exist. Furthermore, unprecedented conditions, such as stricter safety requirements and ageing civil infrastructure, pose new challenges for confrontation. Therefore, this Special Issue gathers the main contributions of academics and practitioners in civil, aerospace, and mechanical engineering to provide a common ground for structural health monitoring in dealing with old and new aspects of this ever-growing research field. |