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| 1. Record Nr. | UNISA996394981003316 |
| Autore | Marvell Andrew <1621-1678.> |
| Titolo | The rehearsall transpros'd [[electronic resource]] : the second part. Occasioned by two letters: the first printed, by a nameless author, intituled A reproof, &c. The second letter left for me at a friends house, dated Nov. 3. 1673. subscribed J.G. and concluding with these words, If thou darest to print or publish any lie or libel against Doctor Parker, by the eternal God I will cut thy throat. Answered by Andrew Marvel |
| Pubbl/distr/stampa | London, : printed for Nathaniel Ponder at the Peacock in Chancery-Lane near Fleet-Street, 1673 |
| Descrizione fisica | [4], 372 p |
| Soggetti | Dissenters, Religious - England Church and state - England Freedom of religion - England Toleration |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | The first letter was Samuel Parker's A reproof to The rehearsal transposed, 1673. The rehearsal transpros'd had attacked Parker's preface to Bishop Bramhall's vindication of himself and the episcopal clergy. Cf. NUC pre-1956. Reproduction of the original in the British Library. |
| Sommario/riassunto | eebo-0018 |

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| 2. Record Nr. | UNIORUON00311393 |
| Autore | FARIS, Muhammad Abdul Qadir Abu |
| Titolo | Sistem politik Islam / Muhammad Abdul Qadir Abu Faris |
| Pubbl/distr/stampa | XIII, 241 p. ; 24 cm |
| Titolo uniforme | Al-nizam al-siyasiyyah fi'l-Islam |
| ISBN | 97-990783-8-5 |
| Edizione | [Jakarta : Robbani Press] |
| Descrizione fisica | Altro front. in arabo |
| Classificazione | INDS V |
| Soggetti | ISLAM E POLITICA - INDONESIA |
| Lingua di pubblicazione | Indonesiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 3. Record Nr. | UNINA9910418354503321 |
| Autore | Gulyas Andras |
| Titolo | Paths : Why is life lled with so many detours? // by András Gulyás, Zalán Heszberger, József Biró |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2021 |
| ISBN | 3-030-47545-X |
| Edizione | [1st ed. 2021.] |
| Descrizione fisica | 1 online resource (xxv, 86 pages) : illustrations, charts; digital, PDF file (s) |
| Classificazione | MAT000000 |
| Disciplina | 510 |
| Soggetti | Mathematics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | 1. The Introduction: Long and Winding Roads -- 2. Everybody Loves Roundabouts -- 3. The Forest of Alternative Choices -- 4. Straight to |

the Point: A Short Chapter about the Shortest Paths -- 5. Finding your Way Through the Maze -- 6. On the Trail of Nature: Collecting Scientific Evidence -- 7. The Universal Nature of Paths -- 8. Amazing Scientific Discoveries: Aspirin, Cattle, Business Communication and others -- 9. Paths to the Way We Live, Teach and Learn -- 10. The Path is the Goal!

Sommario/riassunto

This open access book explores the amazing similarity between paths taken by people and many other things in life, and its impact on the way we live, teach and learn. Offering insights into the new scientific field of paths as part of the science of networks, it entertainingly describes the universal nature of paths in large networked structures. It also shows the amazing similarity in the ways humans and other – even nonliving – things navigate in a complex environment, to allow readers to easily grasp how paths emerge in many walks of life, and how they are navigated. Paths is based on the authors recent research in the area of paths on networks, which points to the possible birth of the new science of “paths” as a natural consequence (and extension) of the science of “networks.” The approach is essentially story-based, supported by scientific findings, interdisciplinary approaches, and at times, even philosophical points of view. It also includes short illustrative anecdotes showing the amazing similarities between real-world paths and discusses their applications in science and everyday life. Paths will appeal to network scientists and to anyone interested in popular science. By helping readers to step away from the “networked” view of many recent popular scientific books and start to think of longer paths instead of individual links, it sheds light on these problems from a genuinely new perspective.

----- The path is the goal. The essence behind this short sentence is known to many people around the world, expressed through the interpretations of some of the greatest thinkers like Lao-Tze and Gandhi. It means that it is the journey that counts, not the destination. When speaking about such subjective and intangible things, philosophy and religion are some of the only approaches that are addressed. In this book, the authors address this conventional wisdom from the perspective of natural science. They explore a sequence of steps that leads the reader closer to the nature of paths and accompany him on the search for “the path to paths”.
