

1. Record Nr.	UNINA9910326246403321
Titolo	Angiography // edited by Burak Pamukcu
Pubbl/distr/stampa	London, England : , : IntechOpen, , [2019] ©2019
ISBN	1-78985-625-6 1-83880-090-5
Descrizione fisica	1 online resource (148 pages) : illustrations
Disciplina	616.1307572
Soggetti	Angiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910683375903321
Titolo	Elastomers : From Theory to Applications // editors : Gert Heinrich, Michael Lang
Pubbl/distr/stampa	Basel : , : MDPI, , [2023] ©2023
ISBN	3-0365-6931-6
Descrizione fisica	1 online resource
Disciplina	678
Soggetti	Elastomers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Contents -- About the Editors vii -- Preface to "Elastomers: From Theory to Applications" ix -- Sergey Panyukov -- Theory of Flexible Polymer Networks: Elasticity and Heterogeneities -- Reprinted from: Polymers 2020, 12, 767, doi:10.3390/polym12040767 1 --

Thridsawan Prasopdee and Wirasak Smitthipong -- Effect of Fillers on the Recovery of Rubber Foam: From Theory to Applications -- Reprinted from: *Polymers* 2020, 12, 2745, doi:10.3390/polym12112745 29 -- Umut D. C, akmak, Michael Fischlschweiger, Ingrid Graz and Zolt'an Major -- Adherence Kinetics of a PDMS Gripper with Inherent Surface Tackiness -- Reprinted from: *Polymers* 2020, 12, 2440, doi:10.3390/polym12112440 47 -- Rami Bouaziz, Laurianne Truffault, Rouslan Borisov, Cristian Ovalle, -- Lucien Laiarinandrasana, Guillaume Miquelard-Garnier and Bruno Fayolle -- Elastic Properties of Polychloroprene Rubbers in Tension and Compression during Ageing -- Reprinted from: *Polymers* 2020, 12, 2354, doi:10.3390/polym12102354 59 -- Alexander V. Agafonov, Anton S. Kraev, Alexander E. Baranchikov and Vladimir K. Ivanov -- Electrorheological Properties of Polydimethylsiloxane/ TiO₂-Based Composite Elastomers -- Reprinted from: *Polymers* 2020, 12, 2137, doi:10.3390/polym12092137 73 -- Jan Plagge and Manfred Kluppel -- Micromechanics of Stress-Softening and Hysteresis of Filler Reinforced Elastomers with -- Applications to Thermo-Oxidative Aging -- Reprinted from: *Polymers* 2020, 12, 1350, doi:10.3390/polym12061350 87 -- Gea Prioglio, Silvia Agnelli, Lucia Conzatti, Winoj Balasooriya, Bernd Schrittmesser -- and Maurizio Galimberti -- Graphene Layers Functionalized with A Janus Pyrrole-Based Compound in Natural Rubber -- Nanocomposites with Improved Ultimate and Fracture Properties -- Reprinted from: *Polymers* 2020, 12, 944, doi: 10.3390/polym12040944 107 -- Wenbo Luo, Youjian Huang, Boyuan Yin, Xia Jiang and Xiaoling Hu -- Fatigue Life Assessment of Filled Rubber by Hysteresis Induced Self-Heating Temperature -- Reprinted from: *Polymers* 2020, 12, 846, doi:10.3390/polym12040846 131 -- Khwanchat Promhuad and Wirasak Smitthipong -- Effect of Stabilizer States (Solid Vs Liquid) on Properties of Stabilized Natural Rubber -- Reprinted from: *Polymers* 2020, 12, 741, doi:10.3390/polym12040741 141 -- Mariapaola Staropoli, Dominik Gerstner, Aurel Radulescu, Michael Sztucki, Benoit Duez, -- Stephan Westermann, Damien Lenoble and Wim Pyckhout-Hintzen -- Decoupling the Contributions of ZnO and Silica in the Characterization of Industrially-Mixed -- Filled Rubbers by Combining Small Angle Neutron and X-Ray Scattering -- Reprinted from: *Polymers* 2020, 12, 502, doi:10.3390/polym12030502 151 -- Shota Akama, Yusuke Kobayashi, Mika Kawai and Tetsu Mitsumata -- Efficient Chain Formation of Magnetic Particles in Elastomers with Limited Space -- Reprinted from: *Polymers* 2020, 12, 290, doi:10.3390/polym12020290 167 -- Zhifei Chen, Shuxin Li, Yuwei Shang, Shan Huang, Kangda Wu, Wenli Guo and Yibo Wu -- Cationic Copolymerization of Isobutylene with 4-Vinylbenzenecyclobutylene: Characteristics -- and Mechanisms -- Reprinted from: *Polymers* 2020, 12, 201, doi:10.3390/polym12010201 177 -- Christopher G. Robertson, Sankar Raman Vaikuntam and Gert Heinrich -- A Nonequilibrium Model for Particle Networking/Jamming and Time-Dependent Dynamic -- Rheology of Filled Polymers -- Reprinted from: *Polymers* 2020, 12, 190, doi:10.3390/polym12010190 193.

Sommario/riassunto

The Special Issue "Elastomers: From Theory to Applications" focuses on the current state of the art of elastomers, both in modern developments of rubber-like compositions and applications and from a theoretical perspective. The series of 13 publications offer the latest results in several specific sub-areas of elastomer research or review selected fields and concepts. Of particular interest are new structures and functionalities incorporated into elastomers, leading to the enhanced properties of crosslinked elastomeric materials for several

applications, and/or to a better understanding of the structure property relationships and practical behaviour.

3. Record Nr.	UNINA9910778700403321
Titolo	Bad news // Glasgow University Media Group
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2010
ISBN	1-135-22975-9 1-135-22976-7 1-282-44417-4 9786612444173 0-203-09263-5
Descrizione fisica	1 online resource (331 p.)
Collana	Routledge revivals
Disciplina	070.19 384.554
Soggetti	Television broadcasting of news - Great Britain Broadcast journalism - Great Britain Journalism - Objectivity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1976 by Routledge & Kegan Paul Ltd. Vol. 2 has title: More bad news.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	BOOK COVER; TITLE_01; COPYRIGHT_01; COPYRIGHT_02; TITLE_02; COPYRIGHT_03; CONTENTS; FOREWORD; ACKNOWLEDGEMENTS; 1 REVIEWING THE NEWS; 2 CONSTRUCTING THE PROJECT; 3 INSIDE THE TELEVISION NEWSROOM; 4 MEASURE FOR EASURE; 5 CONTOURS OF COVERAGE; 6 TRADES UNIONS AND THE MEDIA; 7 DOWN TO CASES; APPENDIX 1; APPENDIX 2; NOTES; INDEX
Sommario/riassunto	It is a commonly held belief that television news in Britain, on whatever channel, is more objective, more trustworthy, more neutral than press reporting. The illusion is exploded in this controversial study by the Glasgow University Media Group, originally published in 1976. The authors undertook an exhaustive monitoring of all television

broadcasts over 6 months, from January to June 1975, with particular focus upon industrial news broadcasts, the TUC, strikes and industrial action, business and economic affairs. Their analysis showed how television news favours certain indivi
