

*Carti si capitole de carti*

1. Luminita Predoana, Irina Stanciu, Maria Zaharescu; Metal oxide nanomaterials obtained by sol-gel and microwave assisted sol-gel methods, in book titled 'Advances in Microelectronics: Reviews' Book Series, Vol. 2 Prof dr. Sergey Y. Yurish, chapter 7 Metal Oxide Nanomaterials Obtained by Sol-gel and Microwave Assisted Sol-gel Methods, Published by International Frequency Sensor Association (IFSA) Publishing, S. L, Spain, ian 2019, ISBN: 978-84-09-08160-8, page 221-249
2. Daniela Turcanu-Carutiu and Rodica-Mariana Ion, Editori Advanced Methods and New Materials for Cultural Heritage Preservation , INTECH OPEN, May 2nd 2019, DOI: 10.5772/intechopen.77505 ISBN: 978-1-78985-736-8
3. Daniela Turcanu-Carutiu and Rodica-Mariana Ion, Introductory Chapter: Environmental Characteristics of a Dobrudja Famous Archeological Monument, in: Advanced Methods and New Materials for Cultural Heritage Preservation , INTECH OPEN, May 2nd 2019, DOI: 10.5772/intechopen.77505 ISBN: 978-1-78985-736-8, pag. 3-10 4.
4. Silviu Ioni?? and Daniela ?urcanu-Caru?iu, Intelligent Image Processing and Optical Means for Archeological Artifacts Examination, in: Advanced Methods and New Materials for Cultural Heritage Preservation , INTECH OPEN, May 2nd 2019, DOI: 10.5772/intechopen.77505 ISBN: 978-1-78985-736-8 pag. 29-56
5. Verginica Schröder, Daniela Turcanu-Carutiu, Adina Honcea and Rodica-Mariana Ion, Microscopical Methods for the In Situ Investigation of Biodegradation on Cultural Heritage, in: Advanced Methods and New Materials for Cultural Heritage Preservation , INTECH OPEN, May 2nd 2019, DOI: 10.5772/intechopen.77505 ISBN: 978-1-78985- 736-8, pag.79-90.