

CAPITULOS DE LIBROS

1. NANOSTRUCTURED MATERIALS FABRICATION AND APLICATIONS Edited by Mohindar Singh Seehra. Chapter 8 Synthesis Characterization of Nanostutured ZnCo₂O₄ with High Sensitivity to C= Gas pg. 253 by Juan Pablo Morán-Lázaro, Florentino López-Urías, Emilio Muñoz-Sandoval, Oscar Blanco-Alonso, Marciano Sanchez-Tizapa. Alejandra Carreón- Alvarez, Héctor Guillén-Bonilla, María de la Luz Olvera-Amador, Alex Guillén-Bonilla and Verónica María Rodríguez-Betancourt.
2. TOPOLOGICAL AND CONTACT FORCE ANALYSIS OF A KNEE TUMOR PROSTHESIS. By T. de la Mora Ramírez, M. A. Doñu Ruíz, N. Parrusquia, E.D. García Bustos. Chapter of the ADVANCED STRUCTURED MATERIALS BOOK SERIES (STRUCTMAT, VOL. 92). ENGINEERING DESIGN APPLICATIONS, PP291-304.
3. TWIN-GRATING FIBER OPTIC SENSORS APPLIED ON WAVELENGTH-DIVISION MULTIPLEXING AND NUMERICAL RESOLUTION By José Trinidad Guillén Bonilla, Héctor Guillén Bonilla, Antonio Casillas Zamora, Gustavo Adolfo Vega Gómez, Alex Guillén Bonilla and Juan reyes Gómez. IntechOpen. Chapter 10. PP 179-195. Of Numerical Simulations in Engineering and Science.