IRAQI JOURNAL OF APPLIED PHYSICS

Volume (13), Issue (2), April-June 2017 **CONTENTS**

Instructions to Authors	2
Structural Properties of Nickel Oxide Nanostructures Prepared by Closed-Field Unbalanced Dual Magnetron Sputtering Technique M.K. Khalaf, O.A. Hammadi, F.J. Kadhim	3-10
Nanostructured Copper Oxide Thin Films Prepared by DC Reactive Magnetron Sputtering M.A.K. Ahmed	10-14
Thermal Management of Vertical External Cavity Surface Emitting Laser Grown on GaAs G. Balluo	15-18
Stress Management and Interfacial Strength of Gallium Nitride Layer Grown on Diamond Substrate A.R. Sing	19-22
Using Substrate Removal Technique for GaAs-Based VECSEL Optimization C.L. Yang	23-26
IJAP Copyright Release Form	27
Contents	28