Message from the Guest Editors

Dear Colleagues,

GaN-based optical and electronic devices have experienced a rapid development in the recent past to the point where commercial edge emitting lasers, LEDs, including those for standard illumination purposes, and high-power amplifiers and switches are available. This Special Issue will focus on the next generation of emitters based on microcavities, such as surface emitting lasers, to some extent thresholdless polariton lasers, and micro LEDs for display applications.

Papers are solicited for a Special Issue of *Applied Sciences*, an open access journal, on any aspect of GaN-based microcavities and microemitters.

Prof. Dr. Hadis Morkoc  
Prof. Dr. Hiroshi Fujioka  
Prof. Dr. Takeuchi Tetsuya  
Prof. Dr. Jung Han

Guest Editors