



LABVIEW INTERFACED WIRELESS BLUETOOTH CONTROLLED VEHICLE

DEEPANSHU GUPTA

Graduate Student, Department of Electronics and Communication, PEC University of Technology,
Chandigarh, Punjab and Haryana, India

ABSTRACT

This research paper is made with the objective of demonstrating the wireless communication which takes place with the help of bluetooth module between LabVIEW and a arduino controlled vehicle

KEYWORDS: Aruino Uno, Atmega 328, Hc-05 Bluetooth, Lithium Ion Battery
