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Giovanni Fiengo · Alessandro di Gaeta
Angelo Palladino · Veniero Giglio

Common Rail System for GDI Engines

Modelling,
Identification,
and Control

Common Rail System For Gdi Engines Modelling Identification And Control Springerbriefs In Electrical And Computer Engineering

Nigel Burkin



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Giglio,2012-11-02 Progressive reductions in vehicle emission requirements have forced the automotive industry to invest in research and development of alternative control strategies Continual control action exerted by a dedicated electronic control unit ensures that best performance in terms of pollutant emissions and power density is married with driveability and diagnostics Gasoline direct injection GDI engine technology is a way to attain these goals This brief describes the functioning of a GDI engine equipped with a common rail CR system and the devices necessary to run test bench experiments in detail The text should prove instructive to researchers in engine control and students are recommended to this brief as their first approach to this technology Later chapters of the brief relate an innovative strategy designed to assist with the engine management system injection pressure regulation for fuel pressure stabilization in the CR fuel line is proposed and validated by experiment The resulting control scheme is composed of a feedback integral action and a static model based feed forward action the gains of which are scheduled as a function of fundamental plant parameters The tuning of closed loop performance is supported by an analysis of the phase margin and the sensitivity function Experimental results confirm the effectiveness of the control algorithm in regulating the mean value rail pressure independently from engine working conditions engine speed and time of injection with limited design effort Applied and Computational Control, Signals, and Circuits Biswa N.

Datta,2012-12-06 The purpose of this annual series Applied and Computational Control Signals and Circuits is to keep abreast of the fast paced developments in computational mathematics and scientific computing and their increasing use by researchers and engineers in control signals and circuits The series is dedicated to fostering effective communication between mathematicians computer scientists computational scientists software engineers theorists and practicing engineers This interdisciplinary scope is meant to blend areas of mathematics such as linear algebra operator theory and certain branches of analysis and computational mathematics numerical linear algebra numerical differential equations large scale and parallel matrix computations numerical optimization with control and systems theory signal and image processing and circuit analysis and design The disciplines mentioned above have long enjoyed a natural synergy There are distinguished journals in the fields of control and systems the ory as well as signal processing and circuit theory which publish high quality papers on mathematical and engineering aspects of these areas however articles on their computational and applications aspects appear only sporadically At the same time there has been tremendous recent growth and development of computational mathematics scientific comput ing and mathematical software and the resulting sophisticated techniques are being gradually adapted by engineers software designers and other scientists to the needs of those applied disciplines

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Digital Command Control for Railway Modellers Nigel Burkin, 2013-03-01 From background information on the technology itself to layout wiring taking in decoders hand controllers wireless and many practical modelling projects Neil Burkin offers a comprehensive introduction to Digital Command Control DCC for the beginner and experienced modeller alike The book emphasises the benefits of DCC technology as a model railway control system and offers practical advice on the choice of systems applying the technology to a layout how to use it to enhance layout operations and how it can be used to overcome practical difficulties with operations such as banking double heading lighting and sound Technical jargon is avoided and clear descriptions of each project featured in the book will remove the mystery surrounding DCC Many of the modelling projects may be adapted for almost any modelling situation and are supported by over 400 excellent colour photographs A comprehensive guide to Digital Command Control for the beginner and experienced modeller alike Emphasises the benefits of DCC technology and offers practical advice on the choice of systems Includes practical modelling projects which are supported by over 400 excellent colour photographs Nigel Burkin is a railway modeller with over 20 years experience and has hundreds of magazine articles to his credit

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