Citazioni

1. Barelli L, Bidini G. Design of the measurements validation procedure and the expert system architecture for a cogeneration internal combustion engine. *Appl Therm Eng* 2005;25:2698–714.
2. Laukonen EG, Passino KM, Krishnaswami V, Lub G-C, Rizzoni G. Fault detection and isolation for an experimental internal combustion engine via fuzzy identification. *IEEE Trans Control Syst Technol* 1995;3(9):347–55.
3. Heywood JB. Internal combustion engine fundamentals. Mcgraw-Hill, 1988
4. Agrawal SK, Internal Combustion Engines. New Age Int., 2006
5. Soliman A, Rizzoni G, Kim YW. Diagnosis of an automotive emission control system using fuzzy inference. *Control Eng Pract* 1999;7:209–16.
6. Lemos A, Caminhas W, Gomide F. Adaptive fault detection and diagnosis using an evolving fuzzy classifier. Inform Sci, in press, doi: http://dx.doi.org/10.1016/j.ins.2011.08.030.

Citazioni

1. Weingartner E, Haller P, Burtscher H, Baltensperger U. Pressure drop across fiber filters. J Aerosol Sci 1996;27:S639–40.

2. Chiang LH, Russell EL, Braatz RD. Fault Detection and Diagnosis in Industrial Systems. London Berlin Heidelberg: Springer; 2001.