WM086: Propulsion Technology for Hybrid and Electric Vehicle Applications

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1.

Heywood, J. B. Internal combustion engine fundamentals. vol. McGraw-Hill series in mechanical engineering (McGraw-Hill, 1988).

2.

P. C. Sen. Principles of electric machines and power electronics. (John Wiley and Sons, Inc, 2014).

З.

Mehrdad Ehsani, Yimin Gao, & Ali Emadi. Modern electric, hybrid electric, and fuel cell vehicles: fundamentals, theory, and design. vol. Power electronics and applications series (CRC Press, 2019).

4.

Ehsani, M., Gao, Y. & Emadi, A. Modern electric, hybrid electric, and fuel cell vehicles: fundamentals, theory, and design. (CRC Press, 2010).

5.

Husain, I. Electric and hybrid vehicles: design fundamentals. (CRC Press).

6.

Husain, I. Electric and hybrid vehicles: design fundamentals. (CRC Press, 2011).

7.

Chan, C. C. & Chau, K. T. Modern electric vehicle technology. vol. Monographs in electrical and electronic engineering (Oxford University Press, 2001).