WM086: Propulsion Technology for Hybrid and Electric Vehicle Applications

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Chan, C. C., and K. T. Chau. 2001. Modern Electric Vehicle Technology. Vol. Monographs in electrical and electronic engineering. Oxford: Oxford University Press.

Ehsani, Mehrdad, Yimin Gao, and Ali Emadi. 2010. Modern Electric, Hybrid Electric, and Fuel Cell Vehicles: Fundamentals, Theory, and Design. 2nd ed. Boca Raton: CRC Press. http://encore.lib.warwick.ac.uk/iii/encore/record/C_Rb2873797.

Heywood, John B. 1988. Internal Combustion Engine Fundamentals. Vol. McGraw-Hill series in mechanical engineering. New York: McGraw-Hill.

Husain, Iqbal. 2011. Electric and Hybrid Vehicles: Design Fundamentals. 2nd ed. Boca Raton, FL: CRC Press. http://encore.lib.warwick.ac.uk/iii/encore/record/C Rb3159600.

——. n.d. Electric and Hybrid Vehicles: Design Fundamentals. Third edition. Boca Raton, FL: CRC Press. https://ebookcentral.proquest.com/lib/warw/detail.action?docID=1446939.

Mehrdad Ehsani, Yimin Gao, and Ali Emadi. 2019. Modern Electric, Hybrid Electric, and Fuel Cell Vehicles: Fundamentals, Theory, and Design. Third edition. Vol. Power electronics and applications series. Boca Raton: CRC Press. https://go.exlibris.link/vHgxXrgS.

P. C. Sen. 2014. Principles of Electric Machines and Power Electronics. Third edition. Hoboken, New Jersey: John Wiley and Sons, Inc.