## مراجع

[1] Total Carbon Dioxide Emissions from the Consumption of Energy, Available at: <u>http://www.eia.gov/environment/data.cfm#summary</u>.

[2] Carbon Dioxide Emissions Coefficients, Available at: http://www.eia.gov/environment/emissions/co2\_vol\_mass.cfm.

[3] U.S. Carbon dioxide emissions from energy consumption by sector, Available at: <u>http://www.eia.gov/environment/data.cfm#summary</u>.

[4] U.S. Carbon dioxide emissions from energy consumption by electric power, Available at: <u>http://www.eia.gov/totalenergy/data/monthly/pdf/sec12\_9.pdf</u>.

[5] J. L. Ramseur, Estimating Offset Supply in a Cap-and-Trade Program, 2010, Available at: <u>http://www.nationalaglawcenter.org/assets/crs/RL34705.pdf</u>.

[6] M. Ingebretsen, and W. Sweet, Emission Permission, IEEE Spectrum, January 2003.

[7] T. Tietenberg, "The Tradeable-Permits Approach To Protecting The Commons: Lessons For Climate Change," *Oxford Review Of Economic Policy*, vol. 19, no. 3, 2003.

[8] R. N. Stavins, Experience with Market-Based Environmental Policy Instruments, 2002, Availavle at: <u>http://www.feem.it/web/activ/\_activ.html</u>.

[9] J. Hill, T. Jennings, and E. Vanezi, The emissions trading market: risks and challenges, FSA Commodities Group, March 2008.

[10] M. Blanco and G. Rodrigues, "Can the future EU ETS support wind energy investments?," *Energy Policy*, vol. 36, pp. 509-1520, 2008.

[11] S. Jensen and K. Skytte, "Simultaneous attainment of energy goals by means of green certificates and emission permits," *Energy Policy*, vol 33, pp. 63-71, 2003.

[12] Y. Chen and L. Wang, "A Power Market Model with Renewable Portfolio Standards, Green Pricing and GHG Emissions Trading Programs," *Energy 2030 Conference*, 2008.

[13] P. Menanteau, D. Finon, and M. Lamy, "Prices versus quantities: Choosing policies for promoting the development of renewable energy," *Energy Policy*, vol. 31, pp. 799-812, 2003.

[14] E. Doris, J. McLaren, V. Healey, and S. Hockett, State of the States: Renewable Energy Development and the Role of Policy, NREL Golden CO, 2009.

[15] P. Linares, F. Javier Santos, M. Ventosa, and L. Lapiedra, "Incorporating oligopoly, CO2 emissions trading and green certificates into a power generation expansion model," *Automatica*, vol 44, pp. 1608-1620, 2008.

[18] محسن بنایی، اثر حضور راهبردی نیروگاههای بادی بر بازار برق، دانشگاه فردوسی مشهد، تابستان ۱۳۹۱.

[17] J. Wang, V. Koritarov, and J. Kim, "An Agent-Based Approach to Modeling Interactions between Emission Market and Electricity Market," *Power & Energy Society General Meeting*, 2009.

[18] M. J. Osborne, An introduction to game theory, Oxford University Press, August 2003.

[19] C. J. Day, B. F. Hobbs, and J. Pang, "Oligopolistic Competition in Power Networks: A Conjectured Supply Function Approach," *IEEE Transactions on Power System*, vol. 17, no. 3, August 2002.

[20] B. Willems, I. Rumiantseva, and H. Weigt, "Cournot versus Supply Functions: What does the data tell us?," *Energy Economics*, vol. 31, pp. 38-47, 2009.

[21] M. Oloomi Buygi, H. Zareipour, and W. D. Rosehart, "Impacts of Large-scale Integration of Intermittent Resources on Electricity Markets: A Supply Function Equilibrium Approach," *Systems Journal, IEEE*, vol. 6, pp. 220-232, 2012.

[22] C. Huang, and Y. Huang, "A Novel Approach to Real-Time Economic Emission Power Dispatch," *IEEE Transactions on Power System*, vol. 18, no. 1, 2003.

[23] B. F. Hobbs, C. B. Metzler, and J. Pang, "Strategic Gaming Analysis for Electric Power Systems: An MPEC Approach," *IEEE Transactions on Power System*, vol. 15, no. 2, May 2000.

[24] P. Couchman, B. Kouvaritakis, M. Cannon, and F. Prashad, "Gaming Strategy for Electric Power With Random Demand," *IEEE Transactions on Power System*, vol. 20, no. 3, Aigust 2005.

[25] B. F. Hobbs, "Linear complementarity models of Nash-Cournot competition in bilateral and poolco power markets," *IEEE Transactions on Power System*, vol. 16, no. 2, pp. 194-202, 2001.

[26] G.Z. Liu, C.W. Yu, X.R. Li, and F.S. Wen, "Impacts of emission trading and renewable energy support schemes on electricity market operation," *IET Generation, Transmission, and Distribution*, vol. 5, no. 6, pp. 650-655, 2011.

[27] F. Careri, C. Genesi, and P. Marannino, "Generation Expansion Planning in the Age of Green Economy," *IEEE Transactions on Power System*, vol. 26, no. 4, 2011.

[28] X. Zhou, G. James, A. Liebman, Z. Yang Dong, and C. Ziser, "Partial Carbon Permits Allocation of Potential Emission Trading Scheme in Australian Electricity Market," *IEEE Transactions on Power System*, vol. 25, no. 1, 2010.

[29] Y. Pal Verma, and A. Kumar, "Potential impacts of emission concerned policies on power system operation with renewable energy sources," *International Journal of Electrical Power & Energy Systems*, vol. 44, no. 1, pp. 520-529, January 2013.

[30] Y. Chen, and B. F. Hobbs, "An Oligopolistic Power Market Model With Tradable NOx Permits," *IEEE Transactions on Power System*, vol. 20, no. 1, 2005.

[31] F.D. Galiana, and S.E. Khatib, "Emission allowances auction for an oligopolistic electricity market operating under cap-and-trade,". *IET Generation, Transmission, and Distribution*, vol. 4, no. 2, pp. 191-200, 2010.