

KAYNAKÇA

1. **Yeşilata B., Demir, F.** 2006. "Fotovoltaik ve Yakıt Pili Birleşik Sisteminin Analizi," *Isı Bilimi ve Tekniği Dergisi*, cilt 26, sayı 1, sy. 37-44.
2. **Busquet, S., Domain, F. Metkemeijer, R., Mayer, D.** 2002. "Stand-alone Power System Coupling a PV Field and a Fuel Cell: Description Of The Selected System And Advantages," in *Proceedings of the PV in Europe Conference, Rome, Italy, 711 October*, pp. 667-660
3. **Johnston, B., Mayo, M.C., Khare, A.** 2005. "Hydrogen: The Energy Source For The 21st Century", *Technovation* 25, 569-585.
4. **Vargas, J.V.C., Ordonez, J.C., Bejan, A.** 2005. "Constructal PEM Fuel Cell Stack Design, *International Journal of Heat and Mass Transfer*," 48, 4410-4427.
5. **Fıratoglu, Z.A., Yeşilata, B.** 2004. "New Approaches on the Optimization of Directly-Coupled Photovoltaic Water-Pumping Systems." *Solar Energy*, 77, 81-93.
6. **Beşli, N., Aktacir, M.A., Yeşilata, B.** 2008. "Atmosferik Koşullarda PV Panel Testi İçin Özgün Bir Düzenek," *Çukurova Üniversitesi Mühendislik-Mimarlık Fakültesi 30. Yıl Sempozyumu*, 16-17 Ekim, Adana.
7. **Maher A.R., S. Al-Baghdadi.** 2005. "Modelling of Proton Exchange Membrane Fuel Cell Performance Based On Semi-Empirical Equations," *Renewable Energy* 30,1587-1599.
8. www.heliocentris.com
9. **Yakut, A.K.** 2006. "Küçük Ölçekli Bir Fotovoltaik Sistemin Maliyet Analizi," *I. Ulusal Güneş ve Hidrojen Enerjisi Kongresi*, 21-23 Haziran, Eskişehir
10. **Santarelli, M., Macagno, S.** 2004. "A Thermoeconomic Analysis of a PV-Hydrogen System Feding The Energy Requests of a Residential Building in an Isolated Valley Of The Alps," *Energy Conversion And Management* 45, 427-451
11. **Yilanci, A., Dincer, I.** 2009. "A Review On Solar-Hydrogen/Fuel Cell Hybrid Energy Systems For Stationary Applications," *Progress in Energy and Combustion Science* 35, 231-244
12. **Santarelli, M., Macagno, S.** 2004. "Design and Analysis Of Stand-Alone Hydrogen Energy Systems With Different Renewable Sources," 29, 1571-1586
13. **Ulleberg, O.** 2004. "The Importance of Control Strategies in PV-Hydrogen Systems," *Solar Energy* 76, 323-329
14. **Bilodeau, A., Agbossou, K.** 2006. "Control Analysis Of Renewable Energy System With Hydrogen Storage For Residential Applications," *Journal of Power Sources* 162, 757-764
15. **Maclay, J.D., Brouwer, J.** 2006. "Dynamic Analyses Of Regenerative Fuel Cell Power For Potential Use In Renewable Residential Applications," *International Journal of Hydrogen Energy* 31, 94-1009
16. **Maclay, J.D., Brouwer, J.** 2007. "Dynamic Modelling Of Hybrid Energy Storage Systems Coupled To Photovoltaic Generation In Residential Applications", *Journal of power sources* 163, 16-925
17. **Milland, H., Ulleberg, O.** 2008. "Testing of a Small-Scale Stand-Alone Power System Based On Solar Energy and Hydrogen" *Solar Energy*.
18. **Chaparro, A.M., Soler, J.** 2005. "Data Results And Operational Experience With A Solar Hydrogen System", *Journal of Power Sources* 144, 165-169