- 5. Gonzalez G, Hill G, Ross Jr. R, *Photovoltaic Array Power Conditioner Interface Characteristics*, DOE/JPL-1012-79, Prepared for U.S. Department of Energy (1979).
- 6. Schmid J, Schmidt H, "Inverters for Photovoltaic Systems", 5th Contractors Meeting Commission of the European Communities DG XVII, ISPRA (Italy, May 22–24, 1991).
- 7. Schmid J, Schätzle R, "Simple Transformer-less Inverter with Automatic Grid Tracking and Negligible Harmonic Content for Utility Interactive Photovoltaic Systems", *Proc.* 4th EC Photovoltaic Solar Energy Conference, 316 (Stresa, 1982).
- 8. Dickerson A, "Proof of Feasibility of a Novel Inverter for Photovoltaic Power Conditioning", draft final report, Contract 21-3517, Received from Cal Poly State University, San Luis Obispo, CA (Sept. 1985).
- 9. Cuk S, Middlebrook R, "A New Optimum Topology Switching DC-to-DC Converter", *Power Electronic Specialists Conference* (1977).