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Topics in Number 41 include: Solid State Electrochemistry, including the major electrochemical parameters needed for the treatment of electrochemical cells as well as the discussion of electrochemical energy storage and conversion devices such as fuel cells. Nanoporous carbon and its electrochemical application to electrode materials for super capacitors in relationship to the key role nanoporous carbons have played in the purification of liquids and the storage of energy. The analysis of variance and covariance in electrochemical science and engineering. The use of graphs in electrochemical reaction networks, specifically (1) reaction species graphs, (2) reaction mechanism graphs, and (3) reaction route graphs.