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| : ■ Contents | |
| I. Introduction The connotation of the smart grid (SG) is an intelligent of technologies such as sensing, machine learning and net generation and utilization in connected power units [1]. Sign in to Continu conventionally adopted for realizing SGs requirements, efficient and flexible alternative, especially in disaster and is being achieved in communications technologies for the Authors | twork grid to optimize the efficiency power 2]. While wired solutions were e Reading wireless technology is proved to be a more and emergency cases. Substantial research |

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