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T. Takebayashi et al.: Power Supply and Demand Control Technologies for Smart Cities 2. Current state of DR technology DR technology is used to balance the supply of and demand for power on a regional basis when there is a supply shortage. The basic concept of DR technology is illustrated in Figure 1. It works by requesting consumers to reduce power use rather than increase power generation

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Smart management of available resources, Given the context of operation find the physical elements that should be used, the allocation of functional elements to physical elements and the physical elements inter -connections

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[A DEMAND RESPONSE SYSTEM FOR HIERARCHICALLY ORGANIZED AGGREGATORS IN SMART GRIDS](#) Sergios Sourcos (a), Vassilis Kapsalis (b), George Petropoulos (a), Yiannis Karras (c) and Loukas Hadellis (b)

Andreas Georgakopoulos is currently collaborating with ...

networks and smart grids. Also he participates in various initiatives and fora such as GreenTouch and the Also he

participates in various initiatives and fora such as GreenTouch and the Wireless World Research Forum (WWRF) in the area of Communication Architectures and Technologies.