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Electricity Energy Storage Technology Options [5] Ter-Gazarian, A., 2011. Energy Storage for Power Systems, s.l.: IET Power and Energy Series.

of Molten-Salt Heat Storage Systems in Appl. Energy 2010 87 452 462 6. Ter-Gazarian A.G. Thermal Energy Storage Energy Storage for Power Systems IET

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Amazon.co.uk: Grid energy storage. Energy Storage for Power Systems, 2nd Edition (Iet Power and Energy Series) 12 Jul 2011.

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