

ADVANCED FUNCTIONAL MATERIALS

HIERARCHICAL NANOARCHITECTURES

3D hierarchical Co_3O_4 twin-spheres and their electrochemical properties are reported by Feng Li, Dianzhen Jia, and co-workers on page 4052. A multistep splitting growth originating from 1D nanorods is proposed to understand the formation of the 3D nanoarchitectures. Supercapacitors fabricated with the 3D materials exhibit excellent performance in energy storage.