



to enable high-definition 3D video coding onThis book shows readers how to develop energy-efficient algorithms and hardware architectures to enable high-definition 3D video coding onEnergy-efficient algorithms and architectures for multiview video coding high-definition 3D-video encoding on mobile battery-powered embedded systems.3D Video Coding for Embedded Devices: Energy Efficient Algorithms and Architectures 2013 edition by Zatt, Bruno, Shafique, Muhammad, Bampi, Sergio,This book shows readers how to develop energy-efficient algorithms and hardware architectures to enable high-definition 3D video coding on3D Video Coding for Embedded Devices. This book shows readers how to develop energy-efficient algorithms and hardware architectures to enable