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Sommario/riassunto	The field of neurointerventional surgery is rapidly expanding with an ever-accelerating pace of technological innovations. While industry plays a significant role in designing new technology and defining indications for its use, practitioners need to evaluate and determine the most efficacious treatments for their patients. Neurointerventional Surgery: An Evidence-Based Approach by renowned endovascular neurosurgeons Min Park, M. Yashar S. Kalani, and Michael F. Stiefel examines the most common disease states in neurointerventional surgery through a critical lens. The unique text leverages evidenced-based data to inform treatment decisions and improve patient outcomes. The text is organized by 5 sections and 32 chapters, including the latest state-of-the-art interventions. Each of the chapters provides critical analysis of the "landmark papers" that established the foundation and standards for modern neurointerventional practice. An example is the rapidly changing understanding of large vessel occlusions in ischemic stroke that now strongly supports mechanical

thrombectomy as a viable and important part of the treatment armamentarium.
