This hands-on learning tool will enable neurosurgeons to perform endoscopy of the ventricles and basal cisterns for exploratory purposes and conditions such as hydrocephalus, congenital aqueductal stenosis, tumors, hypothalamic hamartoma, arachnoid cysts, and neurocysticercosis. Additional topics include endoscopic-assisted microvascular decompression and aneurysm surgery, fluorescence, complications, anesthesia, utilization in developing countries, and future trends.

SALES HOOKS
- Comprehensive multimedia reference with 70 superb videos as well as excellent detailed anatomy animations created by experts at the Barrow Institute
- More than 300 meticulously drawn illustrations
- Beautifully illustrated anatomical chapters that facilitate in-depth understanding of endoscopic anatomy
- Flexible neuroendoscopy techniques are extensively discussed throughout the book

COMPETITION
A nice book but lacks coverage of flexible neuroendoscopy, lacks the breadth of coverage in our book, and lacks the details we have. No videos or animations.

CONTENTS
I. Introduction to Neuroendoscopy
II. Endoscopic Intraventricular and Basal Cistern Anatomy
III. Clinical Indications
IV. Neuroendoscopic Procedures
V. Endoscopic-Assisted Microneurosurgical Procedures
VI. Special Topics in Neuroendoscopy