

Advances In Minimally Invasive Surgery And Therapy For Spine And Nerves



Advances in Minimally Invasive Surgery and Therapy for Spine and Nerves (Acta Neurochirurgica Supplement Book 108) by Jay H. Krachmer

★★★★★ 5 out of 5

Language	: English
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Enhanced typesetting	: Enabled
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Minimally invasive surgery (MIS) is a type of surgery that is performed through small incisions. This approach can be used to treat a variety of conditions, including spinal disorders and nerve entrapment. MIS offers several advantages over traditional open surgery, including less pain, scarring, and recovery time. In recent years, there have been significant advances in MIS techniques and technologies, which have made it possible to treat an even wider range of conditions.

Benefits of MIS

MIS offers several advantages over traditional open surgery, including:

- Less pain
- Less scarring
- Shorter recovery time
- Reduced risk of complications

Advances in MIS for Spine and Nerves

In recent years, there have been significant advances in MIS techniques and technologies for spine and nerves. These advances have made it possible to treat an even wider range of conditions, including:

- Spinal stenosis
- Herniated discs
- Nerve entrapment
- Spondylolisthesis
- Scoliosis

MIS is a safe and effective approach for treating a variety of spine and nerve conditions. In recent years, there have been significant advances in MIS techniques and technologies, which have made it possible to treat an even wider range of conditions. As MIS continues to evolve, it is likely that it will become the preferred approach for treating many spine and nerve conditions.

References

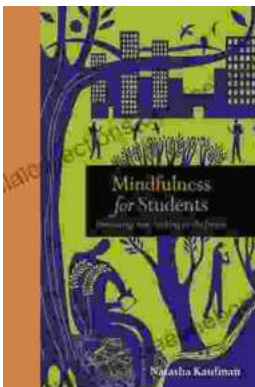
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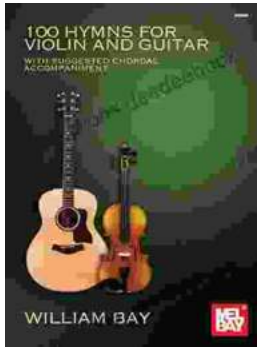
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