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mediated increase in
root hydraulic
conductance is
involved in silicon-
induced improved root
water uptake under
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seem likely to include
factors that influence
the severity of
steatosis and
oxidative stress, the

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low or high cytokine
expression, the
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In addition,
modification of β -cell
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formation, can occur during inflammation, infection and metabolic stress ... observations in other experimental systems.

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in protein
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pathologies, including
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the context of
distributed computing,
big data, data
sciences, high-
performance
computing and
Internet of Things. It is
becoming increasingly
important to develop
adaptive, intelligent
computing-centric,
energy-aware, secure
and privacy-aware
systems in high-

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computing and IoT applications. In this context, the book serves as a useful guide for industry practitioners, and also offers beginners a comprehensive introduction to basic and advanced areas of intelligent computing. Further, it provides a platform

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engineers, academics
and industrial
professionals around
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research concerning
recent trends.

Presenting novel
ideas and stimulating
interesting
discussions, the book
appeals to
researchers and

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practitioners working
in the field of
information
technology and
computer science.

The desire to expose
the spine for surgery
by anterior
approaches at any
level between the
head and the sacrum

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is not new. Spinal pathology is often located anterior to the spinal cord and nerve roots in the cervical and thoracic spine, and anterior to the peripheral nerves that emerge from the lumbosacral spine below the first lumbar vertebra. To treat such pathology one prefers to expose the

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front of the spine directly and widely enough to eradicate the pathology and to have full control of bleeding throughout the procedure. The posterior elements of the spine are important for mechanical stability of the spine, and therefore for the protection of the

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neural and vascular structures in the spine that would be threatened by instability. Extensive eradication of pathology posterior to the spinal canal and the intervertebral foraminae, including the transverse processes, may leave no adequate bony bed for the surgical

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creation of a stabilizing osseous fusion. In such a situation, an anterior fusion procedure is the only viable alternative to a posterior or posterolateral fusion. In situations where it is critically important to obtain a stable fusion, as in tuberculosis of the

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Spine, both an anterior and a posterior fusion operation at the same motion segments is, in almost every instance, a guarantee of a stable osseous fusion. One should know both approaches.

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