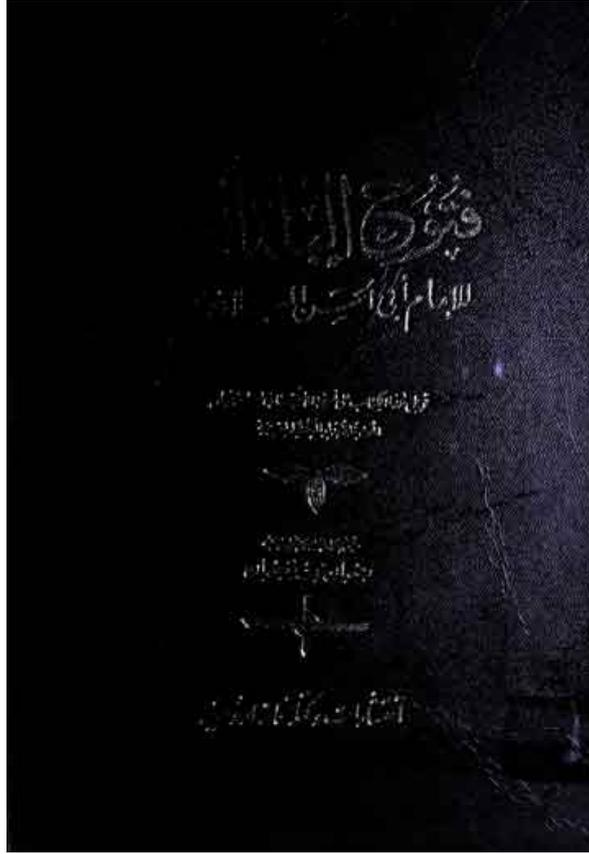


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format? And What about arabic translation? which is easy. however,I have the book. And I need to translate in 4 languages: English,Spanish,French and Arabic. However, the book was written in arabic. So I have no idea how to make it. Is there a software that I can use? I don't know what it is called. thank you. A: It's called 'Convert to Text'. You can install it here: I have it set to Arabic, so you can just click the button that says 'Convert to Text', select the text you want to convert, and your software will do the rest. Stenosis can result in insufficient blood supply to the tissue that is distal to the stenosis. Currently, the preferred method for revascularization in such cases is surgical myocardial revascularization, i.e., bypass grafting, where autologous or heterologous conduits are implanted between a distal and a proximal end of the stenotic region. The conduit may be fashioned from either synthetic or biological material. Such techniques are also applicable to treatment of stenosis in other parts of the vascular tree such as for treatment of stenosis in the arteries and veins of the legs, kidneys, mesentery and other locations. However, in some cases, a minimally invasive percutaneous revascularization technique would be preferable to these surgical approaches. For example, for coronary revascularization, a percutaneous transluminal coronary angioplasty (PTCA) procedure can be performed with stents to reduce the blockage caused by the stenosis. However, such minimally invasive techniques are not easily extendable to the location of stenosis in the peripheral vasculature. Therefore, alternative approaches to revascularization of the arteries, such as the use of biological scaffolds, are under active investigation. For example, as disclosed in U.S. Pat. No. 6,596,021 and in U.S. Pat. No. 6,686,738, vasculature may be treated by percutaneous transluminal delivery of a scaffold to the stenosis. However, the scaffolds of these disclosures are relatively difficult and expensive to manufacture, and are not well suited to implantation in the small and/or tort 82157476af

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