

Angiogenesis is relevant to medicine, engineering, pharmacology, and pathology and to the many patients suffering from blood vessel diseases and cancer, among others.

Related Books

- [Developing effective training skills](#)
- [Draft Child Support \(Miscellaneous Amendments\) \(No. 2\) Regulations 1996 \[and\] Draft Social Security](#)
- [Oath](#)
- [Biosynthesis of serine in higher plants.](#)
- [Fact, science and morality - essays on A.J. Ayers Language, truth and logic](#)