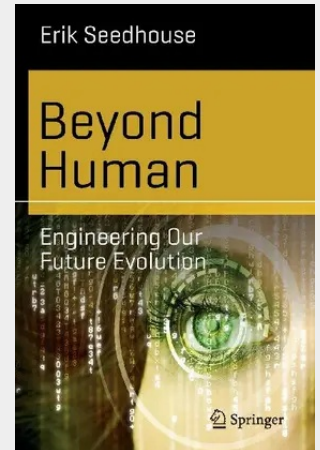


Beyond Human

Engineering Our Future Evolution

Beyond Human is an informative and accessible guide for all those interested in the developing sciences of genetic engineering, bio printing and human cloning. Illustrating the ideas with reference to well-known science fiction films and novels, the author provides a unique insight into and understanding of how genetic manipulation, cloning, and other novel bio-technologies will one day allow us to redesign our species. It also addresses the legitimate concerns about "playing God", while at the same time embracing the positive aspects of the scientific trajectory that will lead to our transhuman future.

Beyond Human is an informative and accessible guide for all those interested in the developing sciences of genetic engineering, bio printing and human cloning. Illustrating the ideas with reference to well-known science fiction films and novels, the author provides a unique insight into and understanding of how genetic manipulation, cloning, and other novel bio-technologies will one day allow us to redesign our species. It also addresses the legitimate concerns about „playing God“, while at the same time embracing the positive aspects of the scientific trajectory that will lead to our transhuman future.



21,39 €

19,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783662435250
Medium: Buch
ISBN: 978-3-662-43525-0
Verlag: Springer
Erscheinungstermin: 14.08.2014
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2014
Serie: Science and Fiction
Produktform: Kartoniert
Gewicht: 2642 g
Seiten: 153
Format (B x H): 155 x 235 mm

