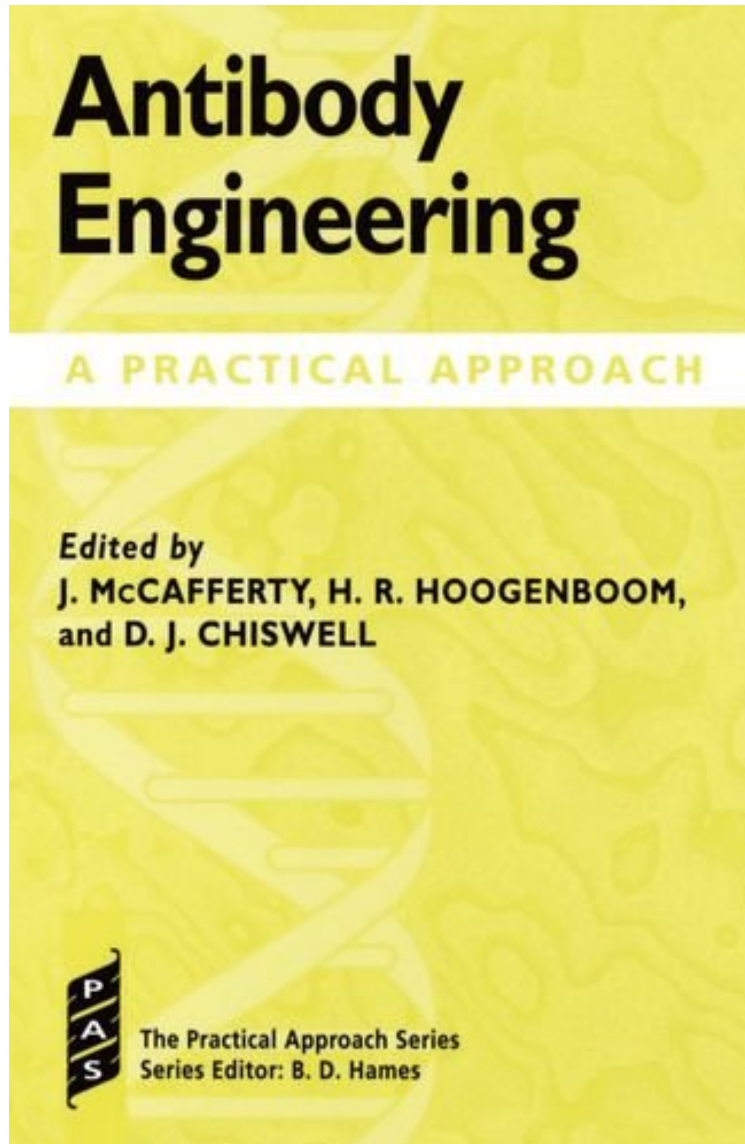


[Download free ebook] Antibody Engineering: A Practical Approach (Practical Approach Series)

Antibody Engineering: A Practical Approach (Practical Approach Series)

From John McCafferty

*DOC | *audiobook | ebooks | Download PDF | ePub*



 Download

 Read Online

#3313355 in Books John McCafferty 2002-10-01 Original language: English PDF # 1 9.19 x .73 x 6.13l, 1.07
#File Name: 0199635927352 pages Antibody Engineering | File size: 30.Mb

From John McCafferty : Antibody Engineering: A Practical Approach (Practical Approach Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised Antibody Engineering: A Practical Approach (Practical Approach Series):

Recombinant DNA techniques have revolutionized the isolation and production of antibodies in recent years. This has resulted in rapid changes in how to handle antibodies for research. This new Practical Approach volume responds to this change by assembling, in one volume, protocols which allow the researcher to isolate a new antibody, analyse its properties, format the right antibody molecule or fragment, and produce it in usable quantities. The book is divided into two parts: the first describes the generation and analysis of antibodies and the second covers engineering and production. This timely book will be of interest to those involved in both clinical and molecular biological applications of antibodies.

"This resource is highly recommended for libraries and bookstores of academic, medical technology, and pharmaceutical institutions."--Doody's Health Sciences Book Home Page
About the Author: John McCafferty, Hennie Hoogenboom, and David J. Chiswell are all at Cambridge Antibody Technology Limited.