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Bioinformatics for Vaccinology by Darren R. Flower

I work in this very field (bioinformatics and vaccinology), so I expect that I am right in the middle of this book's target audience. My impressions overall have been mixed, and I regard it as half-baked, but at the end of the day I think this book is very useful.

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Vaccinology now has at its disposal an array of post-genomic approaches of great power. None has a more persuasive potential impact than the application of computational informatics to

vaccine discovery; the recent expansion in genome data and the parallel increase in cheap computing power have placed the

bioinformatics exploration of pathogen genomes centre stage for vaccine researchers.