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Packed with anecdotes and character sketches, Turing's Cathedral provides a fascinating and unusual perspective on computer development in the United States. Rather than discussing the introduction of stored-program computers in isolation, Dyson explores how their history is intertwined with those of two other postwar innovations: thermonuclear weapons and the double helix structure of DNA.

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Turing's Cathedral talks about the cast of characters behind modern computing, particularly the team of people who worked at the Institute for Advanced Study in Princeton. 1) John von Neumann played a massive role in the beginning of computers. John von Neumann headed the group at the IAS

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'Turing's Cathedral' seems to be more a history of Princeton's Institute for Advanced Study (and its involvement in early digital computing) than of the computer itself. Had I known that going into the book, my expectations would have been different and my review perhaps more favourable.

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