

Foreword by Sir Lawrence Bragg

Contents 目录

This account of the events which led to the solution of the structure of the DNA molecule is unique in several ways. I was much pleased when Watson asked me to write the foreword.

There is in the first place its scientific interest. The story of the structure by Crick and Watson, with its biological implications, has been one of the major events in the history of science. The result has exceeded expectation. The latter chapters, in which the authors describe the discovery of the structure, are a masterpiece of scientific writing. The tension mounts and mounts as the discovery is made. The authors do not know of any other way in which one is able to share so intimately in the discovery. The discovery is a triumph of science and doubts and final triumph.

序 路甬祥

Foreword by Sir Lawrence Bragg 11

Preface 13

For Naomi Mitchison 16

正文 1

后记 154

1 Appendix I FRANCIS CRICK 156

双螺旋: 我的回忆 156

2 Appendix II LINUS PAULING 168

生物学的分子基础 168

3 Appendix III AARON KLUG 179

富兰克林与 DNA 双螺旋结构的发现 179

4 Appendix IV GUNTHER S. STENT 186

DNA 双螺旋与分子生物学的崛起 186

5 Appendix V GUNTHER S. STENT 203

《双螺旋》一书的作者及出版概况 203

每一个研究者都渴望有这样的评价。

在这段话里, L. Bragg 点出了这本书的特色和价值。

优先权和独创性是研究者追求的快乐目标。而在科学史