'In Oxford the dons greeted Einstein with an esteem bordering on deification but were mostly bamboozled by relativity. Andrew Robinson's masterful treatment reveals that Oxford's colourful idiosyncrasies made a strong impression on Einstein in contrast with his meagre view of the university's physical scientists.'

-Roger Davies, Emeritus Professor of Astrophysics at the University of Oxford, and Student of Christ Church College, Oxford

Andrew Robinson has written some twenty-five books, including two on Albert Einstein, as well as articles and reviews on Einstein for leading magazines and newspapers, and also *Genius: A Very Short Introduction*.

Silke Ackermann is Director of the History of Science Museum at the University of Oxford.

Front cover: Einstein in Oxford, 1931. Photo $\ensuremath{\mathbb{C}}$ Granger Historical Picture Archive/Alamy

Back cover: Einstein in Oxford, early 1930s. Photo Private Collection



'Einstein's colourful Oxford visits were not just relativity lectures. Andrew Robinson vividly portrays Einstein at governing body meetings, rowing regattas, numerous concerts, squash matches, Oxford Union debates and "bizarre" college dinners.'

-Sir David Clary, Emeritus Professor of Chemistry at the University of Oxford, former President of Magdalen College, Oxford, and author of *Schrödinger in Oxford*

'A vibrant and beautifully written account of Einstein's interaction with the characters of pre-war Oxford. Andrew Robinson traces the deepening of Einstein's cosmological thinking against a backdrop of a world that was about to change forever. A triumph.'

-Stephen Blundell, Professor of Physics at the University of Oxford

'Packed with insight and full of fascinating detail, this book tells us much about Einstein, about Oxford, and still more about a world in flux. It is a miniature masterpiece.'

- William Whyte, Professor of Social and Architectural History at the University of Oxford, and Chairman of the Oxford Preservation Trust



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BODLEIA

EINSTEIN IN OXFORD

Andrew Robinson

Albert Einstein visited Oxford in 1931, to receive an honorary degree and to lecture on relativity and the Universe. While lecturing, he naturally chalked equations and diagrams on several blackboards. One of these is today the most popular object in Oxford's History of Science Museum. Yet Einstein tried to prevent its preservation because he was modest about his legendary status. Having failed, he complained to his diary: 'Not even a cart-horse could endure so much!' Nevertheless, he came back to Oxford in 1972 and again in 1977 – now as a refugee from Nazi Germany. In many ways, the city appealed deeply and revealed him at his most charismatic, as he participated in its science, music and politics, and wandered around its centre alone. While staying in college rooms once occupied by the mathematician and writer Lewis Carroll, author of Alice's Adventures in Wonderland, he wrote a rhymed German poem – now kept in the Bodleian Library – describing himself as an old 'hermit' and a roaming 'barbarian'. His diary entries, alongside observations from the people he met – such as the future novelist William Golding – also reveal his unique sense of humour.

Einstein and 1930s Oxford were exquisitely matched and ill-matched, as the intimate and unfamiliar stories in this book reveal, thereby casting light on why Einstein continues to be the world's most famous scientist.