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Centre number

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Candidate number

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Surname

Forename(s)

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AS PHYSICS

Paper 2

Time allowed: 1 hour 30 minutes
You are advised to spend about
35 minutes on Section C

Materials

For this paper you must have:

- a pencil and a ruler
- a scientific calculator
- a Data and Formulae Booklet
- a protractor.

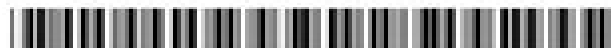
Instructions

- Use black ink or black ball-point pen.
- Fill in the boxes at the top of this page.
- Answer all questions.
- You must answer the questions in the spaces provided. Do not write outside the box around each page or on blank pages.
- If you need extra space for your answer(s), use the lined pages at the end of this book. Write the question number against your answer(s).
- Do all rough work in this book. Cross through any work you do not want to be marked.
- Show all your working.

Information

- The marks for questions are shown in brackets.
- The maximum mark for this paper is 70.
- You are expected to use a scientific calculator where appropriate.
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Rabi's voice comes through vividly and forcefully. This is a work of great inspiration. Aage Bohr, Professor of Physics, Niels Bohr Institute, Copenhagen, Denmark. This excellent work is the first full biography of Professor Rabi, the scientist who epitomizes the passing of the torch of physics from Europe to the United States almost a half century ago. As I read this biography, it was almost as if Rabi himself were retelling these events so that all can share his memories of those exciting and important years and benefit from his experience and wisdom.

Rosalyn S. Yalow, Nobel Laureate in Medicine. A delightful book about a delightful man. Rabi always found a simpler way to do any given experiment, and this made him a great physicist. He has now become a sage who has given the most useful advice to all his colleagues.

Hans A. Bethe, Nobel Laureate in Physics and Professor Emeritus of Physics, Cornell University. A steadily fascinating account of an exemplary life. Rigden gives the lay reader a clear idea of what the physicist is seeing, what leads him to such strange thoughts. His account of The Matter of J. Robert Oppenheimer gives more useful information in a few pages than I could find in the near thousand page transcript of the hearings.

Howard Nemerov, Pulitzer Prize winning Poet and Professor of English, Washington University. An admirable biography, the best possible replacement for the memoirs that Rabi never found time to write.

McGeorge Bundy, Professor of History, New York University. The twentieth century was a time of high adventure in physics. It is no wonder that Rabi, with his ebullience and complex genius and wisdom, found his profession wonderful. As Rigden demonstrates in this complete and very good book, physics was wonderful for Rabi, and Rabi was wonderful for physics.

R. R. Wilson, Science. The growth in this century of the American physics community in size, stature, and influence is certainly a historical development with deep roots and profound implications. John Rigden's *Rabi: Scientist and Citizen* is a fascinating treatment of that subject as reflected in the career and person of Isidor I. Rabi. The book sets forth in coherent and sometimes passionate prose an impressive account of I. I. Rabi's self image and vision, a vision shared by an important group of physicist colleagues, an engaging personal portrait.

Allan A. Needell, *Isis: A Journal of the History of Science*. A real tour de force and a pleasure to read.

John G. King, *Physics Today*. Rabi's life was remarkable, full of incident, vision, and action, including war, hot and cold. The biography is a masterpiece, rich in anecdote and never losing the narrative drive.

New Scientist. Nobel prize winning physicist I. I. Rabi was described by journalist Daniel Greenberg in 1967 as the minence grise of America's scientific establishment.

During the Second World War he was in charge of radar research as an associate director of the MIT Radiation Laboratory and was a senior consultant for Los Alamos Scientific Laboratory After the war he helped to establish the Brookhaven National Laboratory he sat on the General Advisory Committee GAC of the Atomic Energy Commission eventually succeeding Oppenheimer as chairman under Eisenhower he was an architect of the president's Science Advisory Committee As an elder statesman in the American Cold War scientific community he was concerned to solidify both the political and the cultural power of science John S Rigden's biography of Rabi now reissued with a new preface by the author emphasizes Rabi's view of science as properly not just a source of technological and military strength but as the center of culture Charles Thorpe British Journal for the History of Science Rigden physicist and editor of the American Journal of Physics has created an intimate portrait of this Titan of 20th century science The book takes the reader into a world where powerful physical forces and powerful political forces come together to shape our century Bulletin of Science Technology Society A satisfying sympathetic portrait of a modest brilliant scientist who regards his calling as sacred a religious exploration of one God the God being nature Readers will treasure equally the story of Rabi's molecular beam experiments which earned him the Nobel Prize in 1944 and a gallery of revealing glimpses of his scientist friends chief among them J Robert Oppenheimer Publishers Weekly I I Rabi is one of this country's most distinguished physicists his life has encompassed all of this century and the revolution in physics that it produced an interesting story ably told by John S Rigden a physicist at the University of Missouri St Louis Lee Dembart Los Angeles Times *Government Publications and the Government World* Mary C. Greathouse, 1908

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