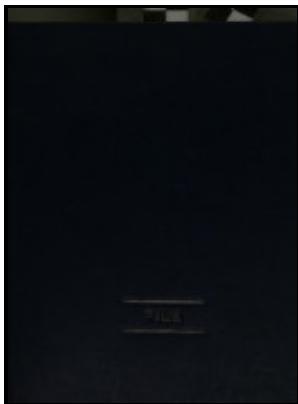


# Introduction to atomic physics. With a foreword by Sir Lawrence Bragg.

Longmans - John Meurig Thomas

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-Introduction to atomic physics. With a foreword by Sir Lawrence Bragg  
Notes: Includes bibliography.  
This edition was published in 1964



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## An introduction to X

Solvay Physics Conferences, 1933, 1962-1970 Box 35d. Cosslett in 1946, leading to decades of exciting developments at the Cavendish, and in the Oxford Materials department, following the move of P.

## CONTENTS

He introduced ten of the speakers, including his own son, Sir Lawrence Bragg, and his last public words were spoken in his discussion with Professor J. Thomson, and the Agent-General for South Australia, Sir Arthur Blyth.

## Introduction to Atomic Physics by S Tolansky

Although the description of this instrument was published in our joint names, I had no share in its design. American Association of Physics Teachers: lecture demonstrations, 1962-1963 Box 39b.

## Introduction to Atomic Physics by S Tolansky

FIRST APPEARANCE OF THE FIRST ANNOUNCEMENTS OF THE DISCOVERY OF RADIOACTIVITY AND THE RADIATION OF URANIUM.

1

And just as by changing the direction of observation in the latter case different sets of rows appear in view, so, in a crystal, a multitude of sets of planes, each set packed more or less densely with atoms, intersect it in varied orientation.

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