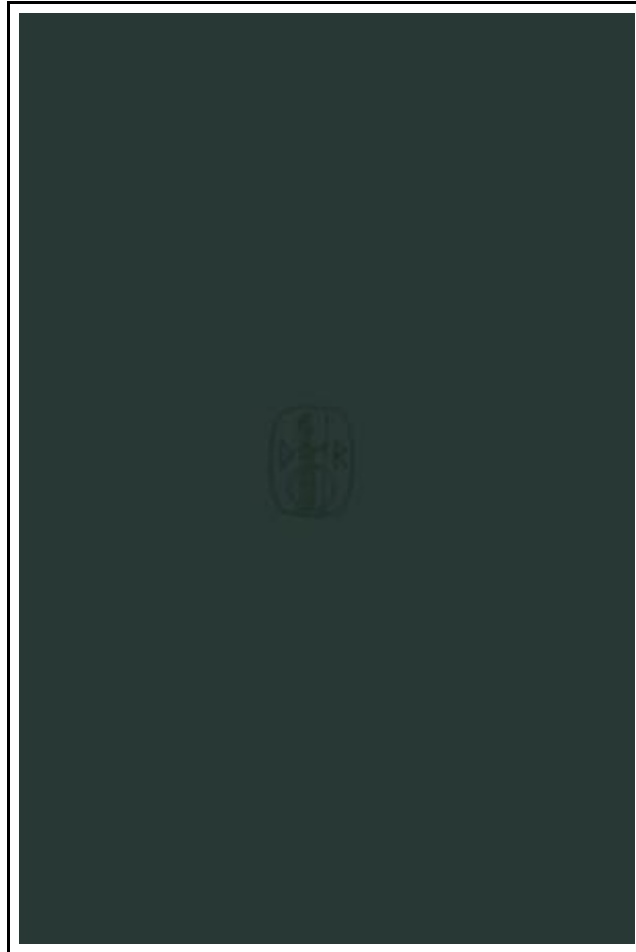


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Springer. Paperback. Book Condition: New. Paperback. 575 pages. Dimensions: 9.2in. x 6.1in. x 1.3in. This collection of essays is intended as a tribute to Josef Maria Jauch on his sixtieth birthday. Through his scientific work Jauch has justly earned an honored name in the community of theoretical physicists. Through his teaching and a long line of distinguished collaborators he has put an imprint on modern mathematical physics. A number of Jauch's scientific collaborators, friends and admirers have contributed to this collection, and these essays reflect to some extent Jauch's own wide interests in the vast domain of theoretical physics. Josef Maria Jauch was born on 20 September 1914, the son of Josef Alois and Emma (nee Conti) Jauch, in Lucerne, Switzerland. Love of science was aroused in him early in his youth. At the age of twelve he came upon a popular book on astronomy, and an example treated in this book mystified him. It was stated that if a planet travels around a centre of Newtonian attraction with a period T , and if that planet were stopped and left to fall into the centre from any point of the circular orbit, it would arrive at the centre in the time $T/32$. Young Josef puzzled about this for several months until he made his first scientific discovery: that this result could be derived from Kepler's third law in a quite elementary way. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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