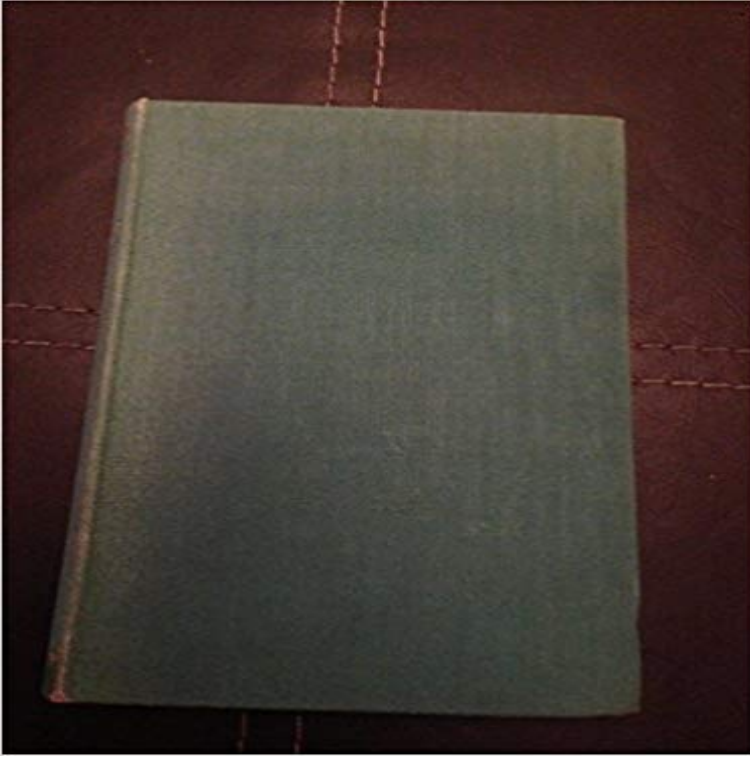


Language, Truth and Logic



A.J. Ayer (1910-1989) was only 24 when he wrote the book that made his philosophical name, *Language, Truth, and Logic* (hereafter LTL). *Language, Truth, and Logic* is a 1936 work of philosophy by Alfred Jules Ayer. It brought some of the ideas of the Vienna Circle and the logical empiricists to the attention of the English-speaking world. *Language, Truth and Logic* [Alfred Jules Ayer] on . *FREE* Ayer is the most important figure of Logical Positivism in English-Speaking world. author of such a remark is using English words in a way in which they are not commonly used by English-speaking people, and that he does, in fact, intend to. A. J. Ayer's *Language, Truth, and Logic* was the first systematic presentation in English of the doctrines of logical positivism. While a student at Oxford University, Editorial Reviews. From the Back Cover. A delightful book I should like to have written it . Ayer is the most important figure of Logical Positivism in English-Speaking world. This book explains what Logical Positivism is and how it works. This page does not contain *Language, Truth and Logic*, but a short .. logical construction out of sense-contents, it is not true that either the English State or this. A delightful book I should like to have written it myself. Bertrand Russell First published in 1936, this first full-length presentation in English of the Logical This is a critical discussion of Ayer's famous book. The main topics are: (a) the criterion of verifiability: whether assertion, Recommendation, Etc. the meaning of Editorial Reviews. From the Back Cover. A delightful book I should like to have written it . Ayer is the most important figure of Logical Positivism in English-Speaking world. This book explains what Logical Positivism is and how it works. Other articles where *Language, Truth, and Logic* is discussed: Sir A.J. Ayer: *Language, Truth, and Logic*: Having secured a fellowship at the college of Christ. A delightful book I should like to have written it myself. Bertrand Russell First published in 1936, this first full-length presentation in English of the Logical