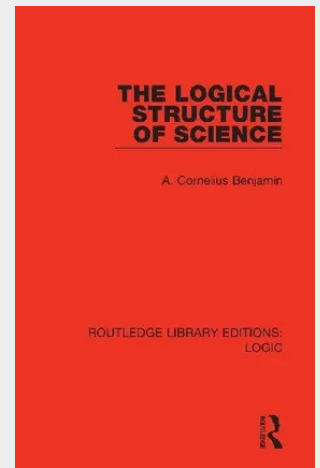


The Logical Structure of Science

This book addresses the argument in the history of the philosophy of science between the positivists and the anti-positivists. The author starts from a point of firm conviction that all science and philosophy must start with the given... But that the range of the given is not definite. He begins with an examination of science from the outside and then the inside, explaining his position on metaphysics and attempts to formulate the character of operational acts before a general theory of symbolism is explored. The last five chapters constitute a treatise to show that the development from one stage of symbolism to the next is inevitable, consequently that explanatory science represents the culmination of knowledge.

This book addresses the argument in the history of the philosophy of science between the positivists and the anti-positivists. The author starts from a point of firm conviction that all science and philosophy must start with the given... But that the range of the given is not definite. He begins with an examination of science from the outside and then the inside, explaining his position on metaphysics and attempts to formulate the character of operational acts before a general theory of symbolism is explored. The last five chapters constitute a treatise to show that the development from one stage of symbolism to the next is inevitable, consequently that explanatory science represents the culmination of knowledge.

**55,40 €**

55,40 € (zzgl. MwSt.)

*Lieferfrist: bis zu 10 Tage***Artikelnummer:** 9780367426071**Medium:** Buch**ISBN:** 978-0-367-42607-1**Verlag:** Routledge**Erscheinungstermin:** 01.05.2021**Sprache(n):** Englisch**Auflage:** 1. Auflage 2021**Serie:** Routledge Library Editions:
Logic**Produktform:** Kartoniert**Gewicht:** 439 g**Seiten:** 346**Format (B x H):** 140 x 216 mm