

# Philosophy of Science



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| <b>Forfatter:</b> | Liv Egholm          |
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Philosophy of Science: Perspectives on Organisations and Society focuses on key positions in the philosophy of science: positivism, hermeneutics, phenomenology, structuralism, critical realism, social constructivism, pragmatism, and ANT. Key themes are also presented, both as scientific paradigms and as opposing positions such as realism and constructivism. The book is designed to be practical. Each chapter concludes with an example case-study analysis that presents questions and conclusions relevant to the perspective covered in the chapter. Throughout, the book reflects the viewpoint that philosophy of science is not just about general approaches to knowledge and the world, but is of highly specific importance to the way we work in practice. Liv Egholm is an associate professor at the Department of Business and Politics, Copenhagen Business School.

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