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Titolo	Causation, physics, and the constitution of reality [[electronic resource]] : Russell's republic revisited // edited by Huw Price and Richard Corry
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Note generali	Collection of a conference on "Causal republicanism" organized by the Centre for Time of the University of Sydney, July, 2003.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A case for causal republicanism? / Huw Price and Richard Corry -- Causation as folk science / John D. Norton -- What Russell got right / Christopher Hitchcock -- Causation with a human face / Jim Woodward -- Isolation and folk physics / Adam Elga -- Agency and causation / Arif Ahmed -- Pragmatic causation / Antony Eagle -- Causation in context / Peter Menzies -- Hume on causation : the projectivist interpretation / Helen Beebe -- Causal perspectivalism / Huw Price -- Counterfactuals and the Second Law / Barry Loewer -- The physical foundations of causation / Douglas Kutach -- Causation, counterfactuals, and entropy / Mathias Frisch.
Sommario/riassunto	The difference between cause and effect seems obvious and crucial in ordinary life, yet missing from modern physics. Almost a century ago, Bertrand Russell called the law of causality 'a relic of a bygone age'. In this important collection 13 leading scholars revisit Russell's revolutionary conclusion, discussing one of the most significant and puzzling issues in contemporary thought. - ;In philosophy as in

ordinary life, cause and effect are twin pillars on which much of our thought seems based. But almost a century ago, Bertrand Russell declared that modern physics leaves these pillars witho
