

# Mistaken Identity and Mirror Images: Albert and Carl E. and Revolution

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#	ARTICLE	IF	CITATIONS
1	Paul Ehrenfest and the Dilemmas of Modernity. <i>Isis</i> , 2013, 104, 504-536.	0.1	4
2	Out of a Clear Blue Sky? FOM, The Bomb, and The Boost in Dutch Physics Funding after World War II. <i>Centaurus</i> , 2013, 55, 264-293.	0.2	4
3	Einstein's Copernican Revolution. , 2014, , 38-71.		2
4	“No Success Like Failure ...”, 2014, , 167-227.		36
5	Einstein and the Development of Twentieth-Century Philosophy of Science. , 2014, , 354-376.		9
6	Einstein's Realism and His Critique of Quantum Mechanics. , 2014, , 306-353.		16
7	The Quantum Enigma. , 2014, , 117-142.		16
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11	Einstein, Gravitational Waves, and the Theoretician's Regress. , 2014, , 270-280.		0
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15	Einstein on Statistical Physics. , 2014, , 103-116.		15
16	Einstein's Special Theory of Relativity and the Problems in the Electrodynamics of Moving Bodies That Led Him to It. , 2014, , 72-102.		12
17	“A Believing Rationalist”, 2014, , 377-397.		1
18	Einstein's Unified Field Theory Program. , 2014, , 281-305.		25
19	Albert Einstein and the History and Philosophy of Science Michel Janssen; Christoph Lehner (Editors). <i>The Cambridge Companion to Einstein</i> . xvi + 562 pp., bibl., index. Cambridge: Cambridge University Press, 2014.. <i>Isis</i> , 2015, 106, 684-689.	0.1	1
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25	Einstein's Role in the Creation of Relativistic Cosmology. , 2014, , 228-269.		31
26	Biography or Obituary? The Historiographical Value of the Death of the Ether. , 2020, , 281-300.		1
27	The Local versus the Global in the history of relativity: The case of Belgium. <i>Science in Context</i> , 2020, 33, 227-250.	0.1	1
28	Killed by its own obituaries: Explaining the demise of the ether. <i>Science in Context</i> , 2021, 34, 209-225.	0.1	0