

Priv-Doz Norman Sieroka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3747998/publications.pdf>

Version: 2024-02-01

43
papers

520
citations

1478505

6
h-index

839539

18
g-index

70
all docs

70
docs citations

70
times ranked

688
citing authors

#	ARTICLE	IF	CITATIONS
1	Rethinking drug design in the artificial intelligence era. <i>Nature Reviews Drug Discovery</i> , 2020, 19, 353-364.	46.4	394
2	Weyl's "agens theory" of matter and the Zurich Fichte. <i>Studies in History and Philosophy of Science Part A</i> , 2007, 38, 84-107.	1.2	22
3	Geometrization Versus Transcendent Matter: A Systematic Historiography of Theories of Matter Following Weyl. <i>British Journal for the Philosophy of Science</i> , 2010, 61, 769-802.	2.3	16
4	Representation of Auditory-Filter Phase Characteristics in the Cortex of Human Listeners. <i>Journal of Neurophysiology</i> , 2008, 99, 1152-1162.	1.8	8
5	Holography as a principle in quantum gravity?"Some historical and systematic observations. <i>Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics</i> , 2014, 46, 170-178.	1.4	6
6	Duifhuis pitch: neuromagnetic representation and auditory modeling. <i>Journal of Neurophysiology</i> , 2014, 112, 2616-2627.	1.8	6
7	Leibniz, Husserl, and the Brain. , 2015, , .		5
8	Semirealistic models of the cochlea. <i>Journal of the Acoustical Society of America</i> , 2006, 120, 297-304.	1.1	4
9	Guest Editorial: Critical Thinking in Education and Research" Why and How?. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 16574-16575.	13.8	4
10	Hermann Weyl und Fritz Medicus. <i>Fichte-Studien</i> , 0, 36, 129-143.	0.0	4
11	Theoretical construction in physics " The role of Leibniz for Weyl's "Philosophie der Mathematik und Naturwissenschaft". <i>Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics</i> , 2018, 61, 6-17.	1.4	3
12	Quasi-Hearing in Husserl, Levinson, and Gordon. <i>Journal of the British Society for Phenomenology</i> , 2005, 36, 4-22.	0.5	2
13	Phänomenale Zeit, Leid und Leidvermeidung Eine Bestandsaufnahme. <i>Zeitschrift Fur Philosophische Forschung</i> , 2016, 70, 47-73.	0.0	2
14	Gast-Editorial: Kritisches Denken in Lehre und Forschung " warum und wie?. <i>Angewandte Chemie</i> , 2018, 130, 16812-16813.	2.0	2
15	Anaximander's $\frac{1}{4}$, $\frac{1}{2}$. <i>Ancient Philosophy</i> , 2019, 39, 1-22.	0.1	2
16	Symbolic Constructions in Quantum Field Theory. <i>The Western Ontario Series in Philosophy of Science</i> , 2009, , 403-413.	0.2	1
17	Ist ein Zeithof schon genug? " Neurophänomenologische Überlegungen zum Zeitbewusstsein und zur Rolle des Auditiven. <i>Philosophia Naturalis</i> , 2009, 46, 213-249.	0.3	1
18	The Bounds of Experience. <i>Ancient Philosophy</i> , 2017, 37, 243-263.	0.1	1

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19	Neighbourhoods and Intersubjectivity. <i>Studies in History and Philosophy of Science</i> , 2019, , 99-122.	0.2	1
20	Phenomenology Meets Logical Semantics: What Husserl's and Tarski's Theories of Truth Do Have in Common. <i>Journal of the British Society for Phenomenology</i> , 2003, 34, 116-131.	0.5	0
21	WEYL'S ABANDONMENT OF UNIFIED FIELD THEORY. , 2015, , .		0
22	Hertzian Pictures of Quantum Field Theory. <i>Philosophia Naturalis</i> , 2007, 44, 88-113.	0.3	0
23	David W. Wood: "Mathesis of the Mind"™. A Study of Fichte's™ Wissenschaftslehre and Geometry (Fichte-Studien-Supplementa 29). <i>Philosophischer Literaturanzeiger</i> , 2013, 66, 420-425.	0.0	0
24	Teil II: Erkenntnistheoretische Motive und ihr Wandel. , 2014, , 66-113.		0
25	Teil I: Wichtige Stationen in der Geschichte der Physik. , 2014, , 13-65.		0
26	Perceptual Time and Physical Time: Expression Instead of Reduction. , 2015, , 204-239.		0
27	Phenomenological Re-assessments of Leibniz. , 2015, , 153-167.		0
28	Recent (Empirical) Support for a Leibnizian Approach. , 2015, , 87-105.		0
29	From Unconscious to Conscious Perception, Following Leibniz. , 2015, , 106-119.		0
30	Leibniz on Unconscious Perception. , 2015, , 53-86.		0
31	SOME REMARKS ON THE HISTORICAL ORIGIN AND CURRENT PROSPECTS OF HOLOGRAPHY. , 2015, , .		0
32	Schellingsches Natur- und Materieverständnis im und um das 20. Jahrhundert. , 2017, , .		0
33	3. Die formale Struktur von Zeit: Philosophie der Mathematik und Informatik. , 2018, , 35-44.		0
34	6. Zeitfragen der Lebensführung und Ethik: Praktische Philosophie. , 2018, , 85-105.		0
35	4. Die konkrete Struktur der ÄuÄyeren Zeit: Philosophie der Physik. , 2018, , 44-64.		0
36	7. Zeitlichkeit in der Forschung: Geschichtsschreibung der Philosophie. , 2018, , 105-114.		0

#	ARTICLE	IF	CITATIONS
37	5. Zeit wahrnehmen: Philosophie des Geistes und der Kognitionswissenschaften. , 2018, , 64-85.		0
38	8. Schluss: Reprise und (De-)Synchronisationen. , 2018, , 114-121.		0
39	1. Einleitung: Zeit als grundlegende Dimension des geistigen und körperlichen Lebens. , 2018, , 10-14.		0
40	2. Metaphysische Positionen und Probleme. , 2018, , 14-35.		0
41	Unities of Knowledge and Being – Weyl’s Late ‘Existential’ and Heideggerian Phenomenology. Synthese Library, 2020, , 107-122.	0.2	0
42	Weyl, Hermann: Philosophie der Mathematik und Naturwissenschaft. , 2020, , 1-2.		0
43	Being ‘ein-tact’ and well: metaphysical and phenomenological annotations on temporal well-being. Ethical Theory and Moral Practice, 0, , .	0.6	0