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(sortiert nach Erscheinungsjahr und Zugang)

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Astrophysik : Eine Einführung in Theorie und Grundlagen

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Theory of Stellar Pulsation / John P. Cox. - [Online-Ausg.]. - s.l. : Princeton University Press, 2017

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Optical 3D-spectroscopy for astronomy / Roland Bacon. - [Online-Ausg.]. - Weinheim, Germany : Wiley-VCH, 2017

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Interferometry and Synthesis in Radio Astronomy / George W. Swenson Jr.. - [Online-Ausg.]. - [s.l.] : Springer, 2017

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X-ray absorption and X-ray emission spectroscopy : theory and applications / Carlo Lamberti. - Chichester, West Sussex : John Wiley & Sons, Inc, 22 Jan. 2016

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Volcanism and tectonism across the inner solar system / Thomas Platz. - 2015

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Nuclear physics of stars / Christian Iliadis. - Second, revised and enlarged edition. - Weinheim, Germany : Wiley-VCH, 2015

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The early Earth : accretion and differentiation / James Badro. - [Online-Ausg.]. - Hoboken, New Jersey : Wiley, [2015]

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Das Leben der Sterne : Teil II: Junge stellare Objekte und Sternenalltag / Matthias Heyssler. - Wiesbaden : Springer Spektrum, 2015

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Vom Universum zu den Elementarteilchen : Eine erste Einführung in die Kosmologie und die fundamentalen Wechselwirkungen / Ulrich Ellwanger. - 3. Aufl. - Berlin [u.a.] : Springer Spektrum, 2015

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Some Aspects of the Formation of the Solar System / Vsevolod N. Anfilogov. - Cham : Springer, 2015
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Vom Referat bis zur Examensarbeit : Naturwissenschaftliche Texte perfekt verfassen und gestalten
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