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RESULTS FOR Osborn, Richard K; Sorted by: Title, then Year(descending)







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**Authors** **Current** **Osborn, Richard K**

[Next](#) [Osborn, Richard W](#)

#	Format	Author	Title	Year	Location
1	<input type="checkbox"/>	Osborn, Richard K.	Applied quantum mechanics / by R.K. Osborn.	1988	● Shapiro Science - Book Stacks - 4th floor   QC 174.12 .O831 1988
2	<input type="checkbox"/>	Tsai, H. S.	Contribution of neutral atoms to the absorption of photons in plasmas [electronic resource] : technical report / H.S. Tsai, A.Z. Akcasu, R.K. Osborn.	1968	● Electronic Resources See URL for access
3	<input type="checkbox"/>	Osborn, Richard K.	Correlations in liquids and applications to slow neutron scattering [electronic resource] : technical report / R.K. Osborn, A.Z. Akcasu.	1967	● Electronic Resources See URL for access
4	<input type="checkbox"/>	Osborn, Richard K.	A discussion of theoretical analyses of probe-induced thermal flux perturbations [electronic resource] / R.K. Osborn.	1962	● Electronic Resources See URL for access
5	<input type="checkbox"/>	Osborn, Richard K.	An elementary review of the scattering of photons by highly ionized plasmas [electronic resource] : technical report / R.K. Osborn.	1966	● Electronic Resources See URL for access
6	<input type="checkbox"/>	Osborn, Richard K.	The foundations of neutron transport theory [by] Richard K. Osborn [and] Sidney Yip. Prepared under the auspices of the Division of Technical Information, United States Atomic Energy Commission.	1966	● Art Architecture & Engineering - Basement   QC 721 .O8 1966
7	<input type="checkbox"/>	Osborn, Richard K.	Fusion and plasma physics.	1963	● Buhr Shelving Facility - Ask at any library   QC 791.73 .O82
8	<input type="checkbox"/>	Osborn, Richard K.	Intensity fluctuations of the radiation from a dispersive black body [electronic resource] : technical report / R.K. Osborn, A.Z. Akcasu.	1966	● Electronic Resources See URL for access
9	<input type="checkbox"/>	Osborn, Richard K.	Light absorption by electron bremsstrahlung in highly ionized gases [electronic resource] : technical report / R.K. Osborn, H.S. Cherif ; Paul F. Zweifel, project director.	1968	● Electronic Resources See URL for access
10	<input type="checkbox"/>	Yip, Sidney.	Neutron acoustodynamics [electronic resource] / S. Yip, R.K. Osborn, C. Kikuchi.	1961	● Electronic Resources See URL for access
11	<input type="checkbox"/>	Osborn, Richard K.	Photon transport theory [electronic resource] / by R.K. Osborn and E.H. Klevans.		● Electronic Resources See URL for access
12	<input type="checkbox"/>	Lambropoulos, Panayotis Poulos.	Quantum theory of multimode cavities and application to the steady-state spectrum of gas optical masers [electronic resource] : technical report / P. Lambropoulos, R.K. Osborn.	1964	● Electronic Resources See URL for access
13	<input type="checkbox"/>	Yip, Sidney.	Slow-neutron scattering by hindered rotators [electronic resource] / Sidney Yip, R.K. Osborn.	1963	● Electronic Resources See URL for access
14	<input type="checkbox"/>	Osborn, Richard K.	Some characteristics of the thermal neutron scattering probability [electronic resource] / R.K. Osborn.	1957	● Electronic Resources See URL for access

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|----|--------------------------|---|--------------------|--|------|---|
| 15 | <input type="checkbox"/> |   | Osborn, Richard K. | A stochastic approach to the theory of fluctuations in plasmas [electronic resource] : technical report / R.K. Osborn.   | 1967 | ● Electronic Resources See URL for access |
| 16 | <input type="checkbox"/> |   | Osborn, Richard K. | Theory of plasmas, I [electronic resource] / by R.K. Osborn.   | 1960 | ● Electronic Resources See URL for access |
| 17 | <input type="checkbox"/> |   | Tang, Lun Han.     | Theory of the influence of the environment on $\gamma$ - $\gamma$ angular correlation and its rotational dependence [electronic resource] / Lun-Han Tang, R.K. Osborn. | 1965 | ● Electronic Resources See URL for access |

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