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2	APPROXIMATE SOLUTIONS FOR THE R+R2 THEORIES OF GRAVITATION - TORSION COMPONENTS	ZHANG, YZ; GUAN, KY	GENERAL RELATIVITY AND GRAVITATION	1984	16	9	835-845	http://dx.doi.org/10.1007/BF00762937
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4	INTERMITTENT CHAOS IN THE FORCED BRUSSELEATOR	WANG, GR; CHEN, SG; HAO, BL	CHINESE PHYSICS	1984	4	2	284-293	
5	KINETIC GROWTH WALK ON CRITICAL PERCOLATION CLUSTERS AND LATTICE ANIMALS	LAM, PM; ZHANG, ZQ	ZEITSCHRIFT FUR PHYSIK B-CONDENSED MATTER	1984	57	1	65-69	http://dx.doi.org/10.1007/BF01679927
6	NEW EXACT APPROACH TO SINGULAR POTENTIAL PROBLEMS - TREE GRAPH METHOD AND GENETICS SERIES SOLUTIONS	DONG, MD	PHYSICS LETTERS A	1984	104	8	405-409	http://dx.doi.org/10.1016/0375-9601(84)90744-8
7	ON THE DETERMINATION OF NEUTRINO MASS - A CRITICAL STATUS-REPORT	CHING, CR; HO, TH	PHYSICS REPORTS-REVIEW SECTION OF PHYSICS LETTERS	1984	112	1	1-51	
8	ON THE GAUGE-INVARIANCE AND ANOMALY-FREE CONDITION OF THE WESS-ZUMINO-WITTEN EFFECTIVE ACTION	CHOU, KC; GUO, HY; WU, K; SONG, XC	PHYSICS LETTERS B	1984	134	1-2	67-69	
9	PRINCIPAL RIEMANN-HILBERT PROBLEM AND N-FOLD CHARGED KERR SOLUTION	WANG, SK; GUO, HY; WU, K	CLASSICAL AND QUANTUM GRAVITY	1984	1	4	379-387	
10	SEARCH FOR THE SYMMETRY OF THE FOKKER-PLANCK EQUATION	AN, I; CHEN, S; GUO, H	PHYSICA A	1984	128	3	520-528	http://dx.doi.org/10.1016/0378-4371(84)90190-0
11	SELF-AVOIDING WALKS ON PERCOLATION CLUSTERS AT CRITICALITY AND LATTICE ANIMALS	LAM, PM; ZHANG, ZQ	ZEITSCHRIFT FUR PHYSIK B-CONDENSED MATTER	1984	56	2	155-159	http://dx.doi.org/10.1007/BF01469696
12	SINGULAR BEHAVIOR OF IRREGULAR WAVEFUNCTIONS IN SCHWARZSCHILD ELECTRODYNAMICS	DONG, MD	PHYSICS LETTERS A	1984	104	1	15-20	http://dx.doi.org/10.1016/0375-9601(84)90578-4
13	THE CALCULATIONS OF THE FORM-FACTORS OF SOME S-D SHELL NUCLEI IN THE THEORY OF STATISTICAL SPECTROSCOPY	ZHAO, EG; CHEN, SZ	CHINESE PHYSICS	1984	4	4	866-873	
14	THE CLOSED TIME-PATH GREENS-FUNCTION FORMALISM IN MANY-BODY THEORY	ZHOU, GZ; SU, ZB; HAO, BL; YU, L	LECTURE NOTES IN PHYSICS	1984	198		377-384	
15	TRUE SELF-AVOIDING WALK ON CRITICAL PERCOLATION CLUSTERS AND LATTICE ANIMAL	LAM, PM	ZEITSCHRIFT FUR PHYSIK B-CONDENSED MATTER	1984	57	4	301-305	http://dx.doi.org/10.1007/BF01470420