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ARBEITSVORHABEN

Paldus, Josef (Prague,1988)

Coupled-pair theories and Davidson-type corrections for quasidegenerate states : the H₄ model revisited

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Paldus, Josef (Melville, NY,1988)

Spin-adapted multireference coupled-cluster approach : linear approximation for two closed-shell-type reference configuration

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=846585693>

Paldus, Josef (1988)

Clifford algebra and unitary group formulations of the many-electron problem

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=846474026>

Paldus, Josef (New York, NY,1987)

Point group symmetry adaptation in clifford algebra unitary group approach

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1725992825>

Paldus, Josef (College Park, Md,1987)

Parastatistics and the Clifford algebra unitary group approach to the manyelectron correlation problem

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=846574985>

Paldus, Josef (1986)

Group theoretical approaches to many-electron correlation problem

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1007275375>

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Unitary group approach to general system partitioning : II. U(n) matrix element evaluation in a composite basis

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1007274190>

Paldus, Josef (1986)

Unitary group approach to general system partitioning : I. Calculation of U(n = n₁ + n₂): U(n₁) X U(n₂) reduced matrix elements and reduced Wigner coefficients

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=846591332>

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Time-dependent coupled cluster approach : excitation energy calculation using an orthogonally spin-adapted formalism

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=846588927>

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Para-Fermi algebras and the many-electron correlation problem

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=846574578>