

# Coboson many-body formalism for cold-atom dimers with fermion species only

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Correlated-pair approach to composite-boson scattering lengths. Physical Review A, 2016, 94, .	1.0	8
2	Statistical signatures of states orthogonal to the Fock-state ladder of composite bosons. Physical Review A, 2016, 94, .	1.0	9
3	Cancellation of the $N$ -composite-boson correlation energy under a BCS-like potential: A dimensionality-dependent effect. Physical Review A, 2016, 94, .	1.0	0
4	Composite-boson approach to molecular Bose-Einstein condensates in mixtures of ultracold Fermi gases. Physical Review A, 2017, 95, .	1.0	10
5	Nonlocal bunching of composite bosons. Physical Review A, 2017, 96, .	1.0	2
6	Dynamical stability of composite quantum particles: When entanglement is enough and when interaction is needed. Physical Review A, 2018, 98, .	1.0	3
7	Description of composite bosons in discrete models. Physical Review A, 2019, 100, .	1.0	4
8	Assembly of $2N$ entangled fermions into multipartite composite bosons. Physical Review A, 2019, 100, .	1.0	0
9	Entanglement between two spatially separated ultracold interacting Fermi gases. Physical Review A, 2019, 99, .	1.0	12
10	Molecular interferometers: effects of Pauli principle on entangled-enhanced precision measurements. New Journal of Physics, 2019, 21, 123011.	1.2	0
11	Coboson many-body formalism for atom-dimer scattering length. Annals of Physics, 2019, 400, 366-382.	1.0	0
12	Fermionic versus bosonic behavior of confined Wigner molecules. Physical Review A, 2020, 101, .	1.0	8
13	A generalized molecule approach capturing the Feshbach-induced pairing physics in the BEC-BCS crossover. Journal of Physics Condensed Matter, 2021, 33, 255601.	0.7	0
14	Strongly bound fermion pairs on a ring: A composite-boson approach. Physical Review A, 2022, 105, .	1.0	2