

A second look at massless higher-spin fields

Loide, Rein-Karl; Ots, I.; Saar, R. Proceedings of the International Tallinn Symposium on Neutrino Physics, Lohusalu, 10-12 Oct., 1990 1990

Bhabha relativistic wave equations

Loide, Rein-Karl; Ots, I.; Saar, R. Journal of physics A : mathematical and general 1997 / p. 4005-4017

De Sitter group and relativistic wave equations

Loide, Rein-Karl; Ots, I.; Saar, R. Hadronic journal 1997 / p. 503-521

"Dynamical" Poincare algebra and higher-spin interaction theory

Loide, Rein-Karl; Saar, R.; Ots, I.; Tammelo, R. Proceedings of the Sixth International Wigner Symposium. 1 2002 / p. 199-266

Dynamical Poincare algebra and minimal-gauge-coupling prescription

Ots, I.; Saar, R.; **Loide, Rein-Karl;** Vili, R. Proceedings of the 3rd Tallinn Symposium on the Neutrino Physics : 8-11 October 1995, Lohusalu, Estonia 1995 / p. 168-173

Dynamical Poincare algebras and higher spin interaction theory

Saar, R.; Ots, I.; **Loide, Rein-Karl;** Vili, R. Hadronic journal 1997 / p. 559-574

'Dynamical' representation of the Poincare algebra for higher-spin fields in interaction with plane waves

Saar, R.; **Loide, Rein-Karl;** Ots, I.; Tammelo, R. Journal of physics A : mathematical and general 1999 / p. 2499-2508

Generalizations of the Dirac equation in covariant and Hamiltonian form

Loide, Rein-Karl; Ots, I.; Saar, R. Journal of physics A : mathematical and general 2001 / p. 2031-2039

<https://iopscience.iop.org/article/10.1088/0305-4470/34/10/307>

Higher spins and leptonic decay oriented leptons

Loide, Rein-Karl; Ots, I.; Saar, R. Proceedings of the International Tallinn Symposium on Neutrino Physics, Lohusalu, 10-12 Oct., 1990 1990

Massless field and Wigner classification

Loide, Rein-Karl; Ots, I.; Saar, R. Proceedings of the 5th Wigner Symposium, Vienna, Austria, 25-29 Aug. 1997 1998 / p. 213-215

Massless fields and Wigner classification

Loide, Rein-Karl; Ots, I.; Saar, R. TU Wien, WigSym 5, 25-29 Aug. 1997 : program & abstracts 1997 / p. 48

<https://inspirehep.net/literature/455946>

Massless limit of higher-spin fields

Loide, Rein-Karl; Ots, I.; Saar, R. Proceedings of the 2nd Tallinn Symposium on Neutrino Physics : 5-8 October 1993, Lohusalu, Estonia 1994 / p. 168-174

Massless Rarita-Schwinger particles and leptonic decays

Ots, I.; **Loide, Rein-Karl;** Saar, R. Eesti Teaduste Akadeemia Toimetised. Füüsika. Matemaatika 1991 / 4, lk. 301-306

Poincare' realizations and wave equations

Loide, Rein-Karl; Ots, I.; Saar, R. Hadronic journal 1994 / 6, p. 565-583

Poincare realizations in the field theory

Loide, Rein-Karl; Ots, I.; Saar, R. TU Wien, WigSym 5, 25-29 Aug. 1997 : program & abstracts 1997 / p. 49

Realization of massless representations in the field theory

Kõiv, M.; **Loide, Rein-Karl;** Ots, I.; Saar, R. Proceedings of the International Tallinn Symposium on Neutrino Physics, Lohusalu, 10-12 Oct. 1990 1990

Relativistic wave equations with weak discrete symmetries and new algebras

Loide, Rein-Karl; Ots, I.; Saar, R.; Kiirane, K. TU Wien, WigSym 5, 25-29 Aug. 1997 : program & abstracts 1997 / p. 67

Spin polarization and alignment of the single Z boson from e⁺e⁻ annihilation

Ots, I.; Uibo, H.; Liivat, H.; **Loide, Rein-Karl;** Saar, R. Nuclear physics B 2000 / p. 90-100

<https://www.sciencedirect.com/science/article/abs/pii/S0550321300004880>

Алгоритмы формирования и характеристики деревьев упорядочения узлов цепи

Ronk, Ants; Saar, R. Анализ и синтез сложных систем и цепей с помощью ЭВМ 1988 / с. 74-86

Восстановление советской власти в странах Прибалтики в 1940 г.

Saar, R.; Sunila, August XX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР : тезисы докладов. Часть 1 1974 / с. 16-17 https://www.ester.ee/record=b1306141*est

Электротехника и автоматика

Pikkov, Otto; Uutma, Toomas; Seppel, Simmu; Umbleja, Uko; Väljamäe, Gunnar; Gordon, Boris; Proode, Ülo; Raiend, Kullo; Aarna, Olav; Metsanurm, Margus; Land, Raul; Lipping, Kalle; Ronk, Ants; Saar, R. 1988
https://www.ester.ee/record=b1288214*est