Bibliography

1. Neutrino Mass And Spontaneous Parity Non-Conservation

*Mohapatra, RN, and Senjanovic, G*

PHYSICAL REVIEW LETTERS **44** (14), 912-915 (1980) | doi: [10.1103/PhysRevLett.44.912](https://dx.doi.org/10.1103/PhysRevLett.44.912)

2. Observation Of Parity-Time Symmetry In Optics

*Rueter, CE, Makris, KG, El-Ganainy, R, Christodoulides, DN, Segev, M, and Kip, D*

NATURE PHYSICS **6** (3), 192-195 (2010) | doi: [10.1038/NPHYS1515](https://dx.doi.org/10.1038/NPHYS1515)

3. Parity Non-Conservation In Inelastic Electron-Scattering

*Prescott, CY, Atwood, WB, Cottrell, RLA, Destaebler, H, Garwin, EL, Gonidec, A, Miller, RH, Rochester, LS, Sato, T, Sherden, DJ, Sinclair, CK, Stein, S, Taylor, RE, Clendenin, JE, Hughes, VW, Sasao, N, Schuler, KP, Borghini, MG, Lubelsmeyer, K, and Jentschke, W*

PHYSICS LETTERS B **77** (3), 347-352 (1978) | doi: [10.1016/0370-2693(78)90722-0](https://dx.doi.org/10.1016/0370-2693(78)90722-0)

4. Suspect: A Fortran Code For The Supersymmetric And Higgs Particle Spectrum In The Mssm

*Djouadi, A, Kneur, J-L, and Moultaka, G*

COMPUTER PHYSICS COMMUNICATIONS **176** (6), 426-455 (2007) | doi: [10.1016/j.cpc.2006.11.009](https://dx.doi.org/10.1016/j.cpc.2006.11.009)

5. Micromegas 2.0: A Program To Calculate The Relic Density Of Dark Matter In A Generic Model

*Belanger, G, Boudjema, F, Pukhov, A, and Semenov, A*

COMPUTER PHYSICS COMMUNICATIONS **176** (5), 367-382 (2007) | doi: [10.1016/j.cpc.2006.11.008](https://dx.doi.org/10.1016/j.cpc.2006.11.008)

6. Further Measurements Of Parity Non-Conservation In Inelastic Electron-Scattering

*Prescott, CY, Atwood, WB, Cottrell, RLA, Destaebler, H, Garwin, EL, Gonidec, A, Miller, RH, Rochester, LS, Sato, T, Sherden, DJ, Sinclair, CK, Stein, S, Taylor, RE, Young, C, Clendenin, JE, Hughes, VW, Sasao, N, Schuler, KP, Borghini, MG, Lubelsmeyer, K, and Jentschke, W*

PHYSICS LETTERS B **84** (4), 524-528 (1979) | doi: [10.1016/0370-2693(79)91253-X](https://dx.doi.org/10.1016/0370-2693(79)91253-X)

7. The Origin And Amplification Of Biomolecular Chirality

*Bonner, WA*

ORIGINS OF LIFE AND EVOLUTION OF BIOSPHERES **21** (2), 59-111 (1991) | doi: [10.1007/BF01809580](https://dx.doi.org/10.1007/BF01809580)

8. Violations Of Fundamental Symmetries In Atoms And Tests Of Unification Theories Of Elementary Particles

*Ginges, JSM, and Flambaum, VV*

PHYSICS REPORTS-REVIEW SECTION OF PHYSICS LETTERS **397** (2), 63-154 (2004) | doi: [10.1016/j.physrep.2004.03.005](https://dx.doi.org/10.1016/j.physrep.2004.03.005)

9. Neutrino Majorana Masses From String Theory Instanton Eff Ects

*Ibanez, LE, and Uranga, AM*

JOURNAL OF HIGH ENERGY PHYSICS (3), (2007) | doi: [10.1088/1126-6708/2007/03/052](https://dx.doi.org/10.1088/1126-6708/2007/03/052)

10. High-Accuracy Calculation Of Parity Nonconservation In Cesium And Implications For Particle Physics

*Blundell, SA, Sapirstein, J, and Johnson, WR*

PHYSICAL REVIEW D **45** (5), 1602-1623 (1992) | doi: [10.1103/PhysRevD.45.1602](https://dx.doi.org/10.1103/PhysRevD.45.1602)