

Contributions to books:

1. J.J.Sławianowski

More About Determinism in Quantum Mechanics (in Russian)

in: “*Law, Necessity, Probability*”, editor: A.P.Ermilov

Progress, Moscow, pp. 313-367, 1967.

2. J.J.Sławianowski

Uncertainty, Correspondence and Quasiclassical Compatibility

in: “*The Uncertainty Principle and Foundations of Quantum Mechanics*”

A Fifty Years Survey. A tribute to Professor Werner Heisenberg to commemorate the fiftieth anniversary of the formulation of quantum mechanics, editors: W.C.Price, S.S.Chissick

John Wiley & Sons, London-New York-Sydney-Toronto, pp. 147-188, 1977.

3. J.J.Sławianowski

Affine Model of Internal Degrees of Freedom in a Non-Euclidean Space

in: “*Differential-Geometric Methods in Mathematical Physics*”, editor: H.D.Doebner

Lecture Notes in Physics, Proc. Clausthal 1978, Springer-Verlag, Berlin-Heidelberg-New York, pp. 259-279, 1981.

4. J.J.Sławianowski

Quantum Mechanics (in Polish)

in: “*Foundations of Mechanics*”

PWN – Polish Scientific Publishers, Warsaw, pp. 249-375, 1985.

5. J.J.Sławianowski

GL(n,R), Tetrads and Generalized Space-Time Dynamics

in: “*Differential Geometry, Group Representations and Quantization*”, editors: J.D.Hennig, W.Lücke, J.Tolar

Lecture Notes in Physics, 379, Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, pp. 31-42, 1991.

6. J.J.Sławianowski

Quantum Mechanics

in: “*Foundations of Mechanics. Part III*”, editor: H.Zorski

PWN – Polish Scientific Publishers, Warsaw,

Elsevier, Amsterdam-Oxford-New York-Tokyo, pp. 267-403, 1992.

7. J.J.Sławianowski

Quantum and Classical Models Based on GL(n)-Symmetry

in: “*Quantum Theory and Symmetries*”, editors: E.Kapuścik, A.Horzela

World Scientific, New Jersey-London-Singapore-Hong Kong, pp. 582-588, 2002.