

6. Gawędzki, K.: Reports Math. Phys. **3**, 307 (1972)
7. Gawędzki, K.: Fourier-like kernels in geometric quantization, Dissertationes Math., to appear
8. Jörgens, K.: Math. Z. **77**, 295 (1961)
9. Kijowski, J.: Commun. Math. Phys. **30**, 99 (1973)
10. Kijowski, J., Szczyrba, W.: On inductive differential manifolds (in preparation)
11. Kostant, B.: Quantization and unitary representations. Lecture Notes in Math. **170**, p. 87. Berlin-Heidelberg-New York: Springer 1970
12. Moravetz, C. S., Strauss, W. A.: Comm. Pure Appl. Math. **25**, 1 (1972)
13. Renouard, P.: Variétés sympléctiques et quantification. Orsay: Thèse (1969)
14. Segal, I. E.: Mathematical problems of relativistic physics. Proceedings of the Summer Seminar. Boulder, Colorado 1960
15. Sternberg, S.: Lectures on differential geometry, New York: 1964
16. Szczyrba, W.: Lagrangian formalism in the classical field theory. Annal. Polon. Math. **32** (1975) (to appear)
17. Sternberg, S., Goldschmidt, H.: Annal. Institut. Fourier **23**, 203—267 (1973)

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