

(1995)

1. . . . , , .94, N4, 1954, 4 .
2. . . . , , .109, N2, 1956, 4 .
3. . . . , , .111, N3, 1956. 4 .
4. . . . , , .111, N5, 1956. 4 .
5. . . . , III .II, 1956
6. . . . , , .114, N5, 1957
7. . . . , , N6, 1957, 10 .
8. . . . , (. . . .).
., - , 1957
9. . . . , , N 1, 1958. 5 .
10. . . . , , .123, N4, 1958. 3 .
11. . . . , , .14, .3 (87), 1959. 8 .
12. . . . , , , .VI, 1959. 2 .
13. . . . , , .14, .4 (88), 1959. 7 .
14. . . . , , .15, .4 (94), 1960. 2 .
15. . . . , , .15, .1 (91), 1960. 7 .

16. . . , ("). , .15, .6, 1960. 0,5 .
17. . . , . I " , 1961, .1, N1
18. . . , . II " , .1, N4, 1961
19. . . , . , .16, .3, 1961
20. . . , . , .14, .4, 1961
21. . . , . , .14, .4 (112), 1963
22. . . , . , .151, 2, 1963, . 306-309
23. . . , . - , 1963
24. . . , . . , .7 " , 1963. 41 .
25. . . , .19, . 1 (115), 1964
26. . . , . , 1964
27. . . , . , 1964
28. . . , .20, .4 (134), 1965
29. . . , ()" . , 1965. 60 .
30. . . , . , - , 1965. 549
31. . . , .176, N5, 1967

32. . . ,
 , .177, N6, 1967
33. . . , $h \rightarrow 0$
 , .9, N6, 1968
34. . . , .179, N3, 1968
(. .)
35. . . , .23, .4, 1968
36. . . ,
(. . , . .). //
- , .2, .2, 1968, .63-67
37. . . , .23, .2, 1968, .205-206
38. . . ,
 , .23, .3, 1968
39. . . , $h \rightarrow 0$
 , .1,
N3, 1969
40. . . ,
 , .24, .5, 1969
41. . . , () . - , , 1969.
77 .
42. . . , , ,
 , .25,
.1, 1970
43. . . ,
 , .191, N2, 1970
44. . . ,
 , .192, N2, 1970
45. . . ,
 , .25, .6, 1970
46. . . ,
 , .195, N3, 1970
47. . . , . . ,
 , 1970, .4, N2, 10-17

48. . . ,
 , .2, N1, 1970
49. . . ,
 , 1970; . , 1972
50. . . , A-
 " .25, ., 1972 : "
51. . . , . , 1972. 384 .
52. . . , . , .27, .6(168), 1972
53. . . , . . , ().
 , , .1, 1973. 84 .
54. . . , . . , ().
 ,, , .1, 1973. 26 .
55. . . , . . , . . ,
(). , - , 1973 . 134 .
56. . . , . . , 1973. 543 .
57. . . , . . ,
 .5, 1975 ,, ,
58. T-
 . , .222, N5, 1975
59. ,
 .// , ,
 .6, 1976 1975
60. . . , . . , . . ,
 .// .: " , .: , 1976
61. . . , . . ,
 ., .28, N3, 1976 .//
62. . . , . . , P-
 .// , .229, N1, 1976, .37-38
63. V.P.Maslov, Operational Methods. Mir publishers, Moscow, 1976. 559 .
64. . . ,
 , 1976, 191 .
65. . . , . . ,
 . . , 1976, 296 .

66. . . . , T- .N76022560, .N 485076 2 1976 . //
67. . . . , .// , .33, N1, 1977
68. . . . , T- .// , .8, 1977
69. . . . , .// , .8, 1977
70. . . . , .// , .8, 1977
71. . . . , .// ., .33, N2, 1977
72. . . . , ., 1977, 384 .
73. V.P.Maslov, V.G.Danilov, Bicharacteristics of difference schemes. // 2 . , 1977
74. . . . , .// , .32, .5, 1977
75. . . . , .// , .237, N5, 1977
76. . . . , N--> .// , N77038418, .N 659012 7 1978 .
76. . . . , N--> N .// , .42, .5, 1063 – 1100, 1978
77. . . . , .// , .11, 1978
78. . . . , .// , .5, 1978
79. . . . , .// , .15, 1978
80. . . . , .// , .33, .5, 1978
81. . . . , , .243, N4, 1978.

82. . . . , . . . ,
 . I. ,
 , , .13, 1979
83. . . . , . . . ,
 . II ,
 , .13, 1979
84. . . . , . . . ,
 , .40, N2, 1979
85. . . . , . . . ,
 , .246, 1979
86. . . . , . . . ,
 $h u+a sh u=0$, .34, .3, 1979
87. . . . , . . . , $h u+a$
 $sh u=0$.
 , .13, N3, 1979
88. . . . , . . . ,
 , " , .84,
1979
89. . . . , . . . , -
 , .34, .1, 1979
90. . . . , . . . ,
 . , .34, .4, 1979
91. . . . , . . . ,
 , .34, .5, .239, 1979
92. . . . ,
 , .34, .5, 1979
93. . . . , . . . ,
 , .34, .5, 1979
94. . . . , . . . ,
 , .84, 1979
95. . . . , . . . ,
 , Lecture Notes in Physics, v.106, 1979
96. . . . , . . . ,
 . " , , 1980

97. . . , . . , . . , . . , .15, 1980
98. . . , . // , .35, .2, 1980, .252-253
99. . . , . . , . // , .35, .5, 1980
100. . . , . . , . // , .45, .3, 1980
101. . . , . . , . . , .43, , 1981 (. .).
102. . . , . . , . , .36, .3, 1981.
103. . . , . . , . , 2 . . . , 198.1
104. . . , . . , . , .36, .3, 1981.
105. . . , . . , .36, .4, 1981.
106. . . , . . , . . , .30, N5, 1981
107. . . , . . , . . , . . , .49, .3, 1981
108. V.P.Maslov, M.V.Fedoriuk, Semi-Classical Approximation in Quantum Mechanics. D.Reidel Publishing Company, Dordrecht – Boston – London, 1981, 300 .
109. . . , . . , .261, N5, 1981
110. . . , . . , . . , . . , . . , . . , 1981 (. .).
111. . . , . . , .257, N1, .33-38, 1981

112. . . . , , , , - , 1981
113. . . . , ,, .45, N5, 1981
114. . . . , , , .53, N3, 1981, 13 .
115. . . . , , , , 1982
116. . . . , , , , 1982
117. . . . , , , , 1982
118. . . . , , ;, .19, 1982
119. . . . , ;, .19
120. . . . , , , 19, , 1982, 85-120.
121. . . . , , , $u + (p(u)) = 0$, .37, .4, 1982
122. . . . , , 1982, 644 . (. . .).
123. . . . , , , .3, , 1982 (. . .).
124. . . . , , , 1983
125. . . . , , .38, .6, 1983, 3-36
126. . . . , VII , , 1983

127. . . . , . . . ,
 , , ,
 , , .23, 1983
128. . . . , ,
 , , , 1983
129. . . . , ,
 , , .54, N1, 1983, 78-88.
130. . . . ,
 1983, 120 . (. . . .)
131. V.P.Maslov, Resonance processes in wave theory and self-focuzation. VINITI. Moscow,
 1983 (. . . . , , 1983 (. . . .)).
132. . . . , , ,
 , .122, N2, 1983, 197-219
133. . . . , ,
 , .24, N5, 1983, . 172-182
134. . . . , , $1/h$ -
 , ,
 .47, N5, 1983, 999-1029
135. . . . , ,
 , , .38, .5, 1983,
 137-138
136. . . . , , ,
 , , , .133, 1984, 63-76
137.
 // , .163, 1984, . 150-180
 (http://www.mathnet.ru/php/getFT.phtml?jrnid=tm&paperid=2324&what=fullt&option_lang=rus)
138. . . . ,
 I. // ,
 .166, 1984, . 130-166.
139. . . . , ,
 , , 1984
140. . . . , , ,
 , , 1984
141. . . . , ,
 , , .60, N3, 1984, 447-467

142. . . . , , ,
 , 1984
143. . . . ,
 , .39, .4, 1984, 95-97
144. . . . , , ,
 , .39, .4, 1984, 108-109
145. . . . , ,
 , .39, .4, 1984, .115
146. . . . ,
 , .39, .5, 1984, 231-261
147. . . . , ,
 .39, .6, 1984, 115-173
148. . . . , ,
 , 1984
149. . . . , ,
 , 1984
150. . . . , ,
 3-
 , 1984
151. . . . ,
 , 1984
152. . . . , , , ,
 , 1084
153. . . . ,
 , 1983; Polish Sci. Press, 1984
154. . . . ,
 . II. , .167, 1985 96-107
155. . . . , ,
 127(169), N4, 1985, 445-475
156. . . . , ,
 1985
157. . . . , ,
 , .49, .3, 18, 1985

- [illegible]

174. . . , , . , .14, .6, 1986, .19-35.
175. . . , 2-3- . , .69, N3, 1986, 361-378.
176. . . , . , .22, N12, 1986, 1253-1259.
177. . . , . N1, , 1986, 45 .
178. . . , . . , . . , 1986, 120 .
179. . . , , 1986.
180. . . , . . , . . " , , - . ,1986.
181. . . , . . , . . : . IV . . . , Boole Press. , 1986.
182. . . , . . IV . . . , Boole Press. , 1986.
183. . . , . . , IV . . . , Boole Press. , 1986.
184. . . , . . , .29, N3, 1986, 3-23.
185. . . , . . , . . , 4- . . , 1987.
186. . . , . . , . . , 1987, 350 .
187. . . , . . , 1987. 400 .
188. . . , . . , 1987. 710 . (. .)
189. . . , . . , 1987, .120 (. .).
190. . . , . . , 1986; Springer-Verlag 1987 (. .)

191. . . ,I. . . , .39, N4, 464-472, 1987.
192. . . ,II. . . , .39, N6, 737-744, 1987.
193. . . , . . . , . . . , -
. . . , , .31, 1987, 3-92.
194. . . , . . . , . . . ,
.31, 1987, 3-92. - ! ,
195. , .42, N3, 1987, .39-48.
196. . . .
 . - - - , ,1987 5 . (.).
197. , .292, N1, 37-40,
1987.
198. . . , . . . ,
.295, N2, 283-288, 1987.
199. . . ,
 . , .295, N5, 1093-1098, 1987.
200. . . , . . . ,
 . , .296, N2, 275-279, 1987.
201. . . , . . . ,
.296, N4, 796-800, 1987.
202. . . ,
 ,1987, 3 .
203. . . , . . . ,
 " ,1987.
204. . . , . . . ,
 . " - ", , 1987, 6 .
205. . . , . . . ,
 , ,1987, 6 .
206. . . , . . . ,
 . ,1987, 120 .
207. . . , . . . ,
 , ,1987, 120 .

- [illegible]

223. . . . , , , Mathematical Models in Computer-component Technology: Asymptotic Methods of Solution
 , 1988 (. . . .).
224. V.P.Maslov, Asymptotic solutions of equations with slow varying coefficients. Proceedings of Ecole Polytechnique, Paris, 1988-1989 (. . . . , 1988-1989;)
225. . . . ,
 .45, N3, 1989, . 120-123.
226. . . . , ,
 .45, N5, 50-62, 1989.
227. . . . , -
 .46, N1, 37-52, 1989.
228. . . . , , -
 .305,N3, 574-580, 1989.
229. . . . , , , -
 .308,N1, 88-91 1989.
230. . . . , , .I. . . .
 .23, N1, 1-14, 1989.
231. . . . , , .I. . . .
 .23, N4, 53-62, 1989.
232. . . . , , N412,
 ., 1989
233. . . . , , N430, ., 1989.
234. V.P.Maslov, S.Molchanov, Spectral properties of the rare scatterers and counterexamples to the hypotheses of Schrodinger and Stekloff. IX , 1988; Adam Hilger, 1989
235. . . . , , , - , 1989, 35 .
236. . . . , , , , N3
 02.01.1989, 32 .

237.
., . . . 310, N4, 795 -799, 1990.
238.
., . . . 311, N4, 849, 1990.
239.
., . . . 47, N2,
156-157, 1990.
240.
., . . . 1990, 215 .
241. V.P.Maslov, On a probability stochastic model of quantum mechanics.
" " Ascona,1988; World Scientific,1990, 12 .
242.
., . . . 45,
.5, 41-79, 1990.
243.
., . . . 45, N6, 3-24,
1990 .
244., Quasi-classical trajectory coherent approximation in
quantum theory. XVIII
.,1990; Nova Science Publ., 1991, 10 .
245. V.P.Maslov, Beginning of weakly anisotropic turbulence. Proceedings of Symposium on
Applied and Industrial Mathematics. Venice, 1989. Kluver Acad.Publ.1991 (.
., . . . ,1989)
246.
., . . . , 1991. 368 .
247. (. . . .). . . . ,
1991, N5
248.
., . . . , 321, N2, 276-
277, 1991
249.
., . . . ,
., . . . 49, N4, 31-46, 1991.
250.
., , 1991, .50, N3,
154-155 1991.
251.
- 3-
., N 506, . . . , 1991.

252. . . , . . , . . , . . , .87, N3, 323-375, 1991.
253. . . , . . , . . , .92, N2, 269-292, 1992.
254. . . , , . . ., .322, N2, 284-288, 1992.
255. . . , . . , . . , .324, N1, 29-34 1992.
256. . . , . . , - (). .324, N6, 1143-1148, 1992.
257. . . , . . , - , .326, N1, 83-90, 1992.
258. . . , . . , .326, N2, 246-250.
259. V.P.Maslov, S.Yu.Dobrokhotov, V.N.Kolokoltsov, Quantization of the Bellman Equation. Exponential Asymptotics and Tunneling. .13, 1-46 Amer.Math. Soc., Providence, R.I., 1992.
260. V.P.Maslov, S.N.Samborskyi, Stationary Hamilton- Jacobi and Bellman Equations (Existence and Uniqueness of Solutions). .13, 119-134, . Amer.Math. Soc., Providence, R.I., 1992
261. . . , . . , . . , .51, N6, 2, 1992.
262. V.P.Maslov, S.N.Samborskyi, Equations stationnaires d'Hamilton Jacobi (une nouvelle approche) . N71, 1992, 20 .
263. . . , - .29, N3, 435-447, 1993.
264. . . , .29, N3, 448-460, 1993.
265. . . , . . , . . , . Russian Jour. of Comp.Mechanics, v.1, N1, 1993, 15 .
266. V.P.Maslov, S.A.Molchanov, A.Ya.Gordon. Behavior of generalized eigenfunctions at infinity and the Schrodinger conjecture. Russian Jour. of Math. Phys., v.1, N1, 1993, p. 71-104.

267. M.V. Karasev, V.P.Maslov, Nonlinear Poisson Brackets. Geometry and Quantization American Math. Society 1993.
268. V.P.Maslov, On a new type turbulence for incompressible magnetohydrodynamics. .Turbulence in Fluid Flows: A Dynamical Systems Approach, IMA Volumes in Math. and its Appl., . Sell, Foias, Temam, vol. 55, 1993, 87-100.
269. V.P.Maslov, Overheating effects in filtration media. . Mathematics, Climate and Environment, . Diaz, Lions; Paris, Mason, 1993.
270. . . ,
 . 3-
 . , .94, N3, 368-374, 1993.
271. . . , . . . , . . . ,
 . . . , .53, N5, 1993, 7 .
272. . . ,
 N , .98, N2, 266-288, 1994.
273. . . , . . . , -
 . , .98, N2, 397-311,
 1994.
274. . . ,
 . , .99, N1,
 141-154. 1994.
275. . . . " "
 . , .101, N3, 1994, .433-441.
276. . . , . .
 . , 1994
277. V.P.Maslov, The Complex WKB Method for Nonlinear Equations.I Birkhauser Verlag, Basel –Boston-Berlin, 1994.
278. . . , . . , N- N
 . , .335, N1, 42-46, 1994 ().
279. . . , . . ,
 . . ,336, N3, 320-323, 1994.
280. . . , . . , -
 . , .337, N6, 721-724, 1994.
281. . . , . . ,
 . , .338, N1, 15-18, 1994.
282. . . , . . ,
 . . , .338, N2, 173-176, 1994.

283. . . , : " : ,
", 1994, 32-47.
284. . . , $u(x)=F(x)+\int G(x,\xi) u^{\{k/2\}}_+(\xi)d\xi$
 $\int u^{\{k/2\}}_+(\xi) d\xi$. . . , .28, N1, 41-50, 1994.
285. . . ,
.// . 1994, .
28, . 4, . 28-41
286. . . , $u(x)= F(x)+\int G(x,\xi) u^{\{k/2\}}_+(\xi)d\xi$
 $\int u^{\{k/2\}}_+(\xi)d\xi$ $n=2$ $n=3$. . . , .55, N3, . 96-108, 1994.
287. . . , . . . N-
N
1994, .56, N2, 153-155.
288. . . ,
 , .56, 3, 155-156, 1994
289. . . , . . .
 , .57, N1, 133-136, 1994.
290. V.P.Maslov, O.Yu.Shvedov, An asymptotic formula for the N-particle density function as $N \rightarrow \infty$ and violation of the chaos hypothesis. RJMPH, .2, N2, 217-234, 1994 (SOROS).
291. V.P.Maslov, G.A.Omel'yanov, Fluctuation-generated deviations from equilibrium in pinches in Tokamak. RJMPH, .2, N4, 463-486, 1994 (SOROS).
292. V.P.Maslov, On a new class of integral equations with jumping nonlinearity. . "Partial Models in Physics and Biology", . Lumer et al. Academic Verlag, Berlin, 1994, ser. Mathematical Research, v.82. 8 p.
293. V.P.Maslov, Axiomatics of thermodynamics and idempotent analysis, 6 p. Editor Gunawardena ().
294. V.P.Maslov, G.L.Litvinov, Correspondence principle for idempotent calculus and some computer applications. Editor Gunawardena ().
295. V.P.Maslov, V.N. Kolokoltsov, New differential equation for the dynamics of the Pareto set. Editor Gunawardena ().