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Nota di contenuto	""3.3. Main orders of the diffeomorphism and coefficient v ""Chapter 4. Small Divisors. Estimate of $L \in \mathcal{R}$ Resolvent""; ""4.1. Proof of Theorem 4.10""; ""Chapter 5. Descent Method-Inversion of the Linearized Operator""; ""5.1. Descent method""; ""5.2. Proof of Theorem 5.1""; ""5.3. Verification of assumptions of Theorem 5.1""; ""5.4. Inversion of L ""; ""Chapter 6. Nonlinear Problem. Proof of Theorem 1.3""; ""Appendix A. Analytical study of $G_{[sub(n)]}$ ""; ""A.1. Computation of the differential of $G_{[sub(n)]}$ ""; ""A.2. Second order Taylor expansion of $G_{[sub(n)]}$ in $n = 0$ "" ""Appendix B. Formal computation of 3-dimensional waves""B.1. Formal Fredholm alternative""; ""B.2. Bifurcation equation""; ""Appendix C. Proof of Lemma 3.6""; ""Appendix D. Proofs of Lemmas 3.7 and 3.8""; ""Appendix E. Distribution of Numbers $\{l_{[sub(0)]n[up(2)]}\}$ ""; ""Appendix F. Pseudodifferential Operators""; ""Appendix G. Dirichlet-

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Autore	Spaight, J.-M.
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Descrizione fisica	IX, 493 p. ; 22 cm.
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