

## Global Attractors in Abstract Parabolic Problems (London Mathematical Society Lecture Note Series)

Jan W. Cholewa, Tomasz Dlotko

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### Global Attractors in Abstract Parabolic Problems (London **Mathematical Society Lecture Note Series)**

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The study of dissipative equations is an area that has attracted substantial attention over many years. Much progress has been achieved using a combination of both finite dimensional and infinite dimensional techniques, and in this book the authors exploit these same ideas to investigate the asymptotic behaviour of dynamical systems corresponding to parabolic equations. In particular the theory of global attractors is presented in detail. Extensive auxiliary material and rich references make this self-contained book suitable as an introduction for graduate students, and experts from other areas, who wish to enter this field.



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