

Cambridge University Press
978-0-521-11852-1 - Noise in Nonlinear Dynamical Systems, Volume 2: Theory of Noise
Induced Processes in Special Applications
Edited by Frank Moss and P. V. E. McClintock
Copyright Information
More information

Noise in nonlinear dynamical systems

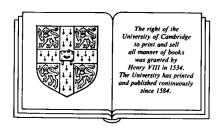
Volume 2

Theory of noise induced processes in special applications

Edited by

Frank Moss, Professor of Physics, University of Missouri at St. Louis and

P. V. E. McClintock, Reader in Physics, University of Lancaster



CAMBRIDGE UNIVERSITY PRESS

Cambridge New York New Rochelle

Melbourne Sydney



Cambridge University Press
978-0-521-11852-1 - Noise in Nonlinear Dynamical Systems, Volume 2: Theory of Noise
Induced Processes in Special Applications
Edited by Frank Moss and P. V. E. McClintock
Copyright Information
More information

CAMBRIDGE UNIVERSITY PRESS

Cambridge, New York, Melbourne, Madrid, Cape Town, Singapore, São Paulo, Delhi

Cambridge University Press
The Edinburgh Building, Cambridge CB2 8RU, UK

Published in the United States of America by Cambridge University Press, New York

www.cambridge.org

Information on this title: www.cambridge.org/9780521118521

© Cambridge University Press 1989

This publication is in copyright. Subject to statutory exception and to the provisions of relevant collective licensing agreements, no reproduction of any part may take place without the written permission of Cambridge University Press.

First published 1989
This digitally printed version 2009

A catalogue record for this publication is available from the British Library

Library of Congress Cataloguing in Publication data

Noise in nonlinear dynamical systems.

Includes indexes.

Contents: v. 1. Theory of continuous Fokker-Planck systems – v. 2. Theory of noise induced processes in special applications.

1. Fluctuations (Physics) - Collected works.

2. Nonlinear theories – Collected works. I. Moss, Frank, 1934– . II. McClintock, P.V.E.

QC6.4.F58N64 003 87-34856

ISBN 978-0-521-35229-1 hardback ISBN 978-0-521-11852-1 paperback