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fact to support systems analysis by business and IT professionals. A qualitative analysis template that guided a simplified analysis process and also provided an outline of a management report. These templates were designed for use in time-limited growing literature about limitations of systems analysis tools for IT professionals. (e.g., Dobing and Parsons [10], [11], Siau et al. [12]). The relatively rare ability of. A Professional's Guide to Systems Analysis, Second Edition - Table of Contents. A Professional's Guide to Systems Analysis, Second Edition by Martin Modell McGraw-Hill Book Company, New York, NY; 1996. Author's Note: This book is currently out of print. It is reproduced here from the author's original manuscript and does not reflect the editing and revisions by the publisher - McGraw-Hill. Geospatial Analysis. A Comprehensive Guide to Principles Techniques and Software Tools. 6th edition, 2018 Dr Michael J de Smith, Prof Michael F Goodchild. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, scanning or otherwise, except under the terms of the UK Copyright Designs and Patents Act 1998 or with the written permission of the authors. 3.1 Analytical methodologies 3.2 Spatial analysis as a process 3.3 Spatial analysis and the PPDAC model. 3.3.1 Problem: Framing the question 3.3.2 Plan: Formulating the approach 3.3.3 Data: Data acquisition 3.3.4 Analysis: Analytical methods and tools 3.3.5 Conclusions: Delivering the results.