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A Complete, Solid and Flexible Chess Opening Repertoire for Black & White – with the King's Fianchetto When experienced chess teacher Emmanuel Neiman learned that some of his pupils hesitated to play in competitions for fear of being crushed in the opening, he wanted to help. Neiman knew that amateurs have little time to seriously study opening theory, so he had to come up with a practical, complete, easy-to-learn and solid opening repertoire that would not outdate rapidly. And that is what he did. Neiman advises amateurs to play (with both colours!) the flexible King's Fianchetto system, where the Bishop is a defender of the King and at the same time an attacker. No matter what side you are, you use the same basic ideas: as White you are targeting the light squares and as Black the dark squares, while applying

roughly the same strategies, plans and tactical motifs. Neiman has teamed up with Samy Shoker, who gained the Grandmaster title by mainly playing the King's Fianchetto systems (and sometimes beating 2700+ rated players with it!). The result is a complete and practical repertoire which will give club players a sound and flexible middlegame position they can feel at home in. In many lines Neiman and Shoker not only present a solid approach but also a sharp and aggressive alternative. The authors don't promise you a large advantage every time you play their system, but one thing is certain: after studying this entertaining book you can play the opening confidently and you will be a better all-round player because you have learned many essential middlegame lessons. Even (very) strong players will find the ideas of

Neiman and Shoker useful as an easy-to-play occasional weapon.

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Whenever a student decides to prepare for any examination, her/his first and foremost curiosity is about the type of questions that he/she has to face. We feel great pleasure to present this book before you. We have made an attempt to provide Chapter wise Numerical Response Questions for JEE Main as per NTA latest pattern with answer and solutions to majority of questions. Solutions to the questions are not just

sketch rather have been written in such a manner that the students will be able to understand the application of concept and can answer some other related questions too. We firmly believe that the book in this form will definitely help a genuine, hardworking student. We have tried our best to keep errors out of this book. Comment and criticism from readers will be highly appreciated and incorporated in the subsequent edition. We wish to utilize the opportunity to place on record our special thanks to all team members of Content Development for their efforts to make this wonderful book. Best Wishes Career Point

This book provides an important structural analysis of polymer solutions and melts, using fractal analysis. The book

covers the theoretical fundamentals of macromolecules fractal analysis. It then goes on to discuss the fractal physics of polymer solutions and the fractal physics of melts. The intended audience of the book includes specialists in chemistry and physics of polymer synthesis and those in the field of polymers and polymer composites processing.

Statistical Inference via Data Science: A ModernDive into R and the Tidyverse provides a pathway for learning about statistical inference using data science tools widely used in industry, academia, and government. It introduces the tidyverse suite of R packages, including the ggplot2 package for data visualization, and the dplyr package for data wrangling. After equipping readers with just enough of these

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output embedded directly in the text; also available in the online version at moderndive.com This book is intended for individuals who would like to simultaneously start developing their data science toolbox and start learning about the inferential and modeling tools used in much of modern-day research. The book can be used in methods and data science courses and first courses in statistics, at both the undergraduate and graduate levels.

BizTalk 2013 Recipes provides ready-made solutions to BizTalk Server 2013 developers. The recipes in the book save you the effort of developing your own solutions to common problems that have been solved many times over. The solutions demonstrate sound practice, the result of hard-

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Automate business processes across different systems in your enterprise. Build, test, and deploy complex maps and schemas. Implement the business rules engine (BRE). Develop business activity monitoring (BAM) solutions. Manage electronic data interchange (EDI) with trading partners. Monitor and troubleshoot automated processes. Deploy BizTalk to Azure and build cloud based solutions. Who this book is for BizTalk 2013 Recipes is aimed at developers working in Microsoft BizTalk Server 2013. Experienced BizTalk developers will find great value in the information around new functionality in the 2013 release such as that for cloud based integrations. Those brand new to BizTalk will appreciate the clear examples of core functionality that help them understand how best to design

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sketch rather have been written in such a manner that the students will be able to understand the application of concept and can answer some other related questions too. We firmly believe that the book in this form will definitely help a genuine, hardworking student. We have tried our best to keep errors out of this book. Comment and criticism from readers will be highly appreciated and incorporated in the subsequent edition. We wish to utilize the opportunity to place on record our special thanks to all team members of Content Development for their efforts to make this wonderful book. Best Wishes Career Point

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