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existing data bases (e.g.

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This thesis describes the
thorough analysis of the
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rare B meson decay into
 $? K^*$ on data taken by
the Belle Collaboration
at the B-meson-factory
KEKB over 10 years.

This reaction is very
interesting, because it in
principle allows the
observation of CP-
violation effects. In the
Standard Model
however, no CP
violation in this reaction
is expected. An

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observation of CP asymmetries thus immediately implies new physics. This thesis presents an amplitude analysis of this decay and the search for CP violation in detail and discusses methods to solve related problems: The quantification of multivariate dependence and the improvement of numeric evaluation

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speed of normalization integrals in amplitude analysis. In addition it provides an overview of the theory, experimental setup, (blind) statistical data analysis and estimation of systematic uncertainties.

This comprehensive work thoroughly introduces and reviews the set of results from

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Belle and BaBar - after more than two decades of independent and complementary work - all the way from the detectors and the analysis tools used, up to the physics results, and the interpretation of these results. The world's two giant B Factory collaborations, Belle at KEK and BaBar at SLAC, have

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Al Dooj successfully completed their main mission to discover and quantify CP violation in the decays of B mesons. CP violation is a necessary requirement to distinguish unambiguously between matter and antimatter. The shared primary objective of the two B Factory experiments was to determine the

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shape of the so-called unitarity triangle, an abstract triangle representing interactions of quarks, the elementary constituents of matter. The area of the triangle is a measure of the amount of CP violation associated with the weak force. Many other measurements have been performed by the

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B Factories and are also discussed in this work.

This book presents the proceedings of The International Workshop on Frontiers in High Energy Physics (FHEP 2019), held in Hyderabad, India. It highlights recent, exciting experimental findings from LHC, KEK, LIGO and several

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other facilities, and discusses new ideas for the unified treatment of cosmology and particle physics and in the light of new observations, which could pave the way for a better understanding of the universe we live in. As such, the book provides a platform to foster collaboration in order to provide insights into this

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Al Doxy
important field of
physics.

The methodology used to construct tree structured rules is the focus of this monograph. Unlike many other statistical procedures, which moved from pencil and paper to calculators, this text's use of trees was unthinkable before

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computers. Both the practical and theoretical sides have been developed in the authors' study of tree methods. Classification and Regression Trees reflects these two sides, covering the use of trees as a data analysis method, and in a more mathematical framework, proving some of their

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This book explores how machine learning can be used to improve the efficiency of expensive fundamental science experiments. The first part introduces the Belle and Belle II experiments, providing a detailed description of the Belle to Belle II data conversion tool,

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currently used by many analysts. The second part covers machine learning in high-energy physics, discussing the Belle II machine learning infrastructure and selected algorithms in detail. Furthermore, it examines several machine learning techniques that can be used to control and reduce systematic

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Al Deasy. The third part investigates the important exclusive B tagging technique, unique to physics experiments operating at the Υ resonances, and studies in-depth the novel Full Event Interpretation algorithm, which doubles the maximum tag-side efficiency of its predecessor. The fourth

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part presents a complete measurement of the branching fraction of the rare leptonic B decay “ $B \rightarrow \tau \nu$ ”, which is used to validate the algorithms discussed in previous parts.

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Davie Jones—an ugly duckling growing up in small-town Mississippi with a mother who couldn't get any meaner—is positive her life couldn't be any worse. Just when she's resigned herself to her fate, she sees a movie that will change her life—*Sixteen Candles*.

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But in her case, life doesn't imitate art. Tormented in school and hopelessly in unrequited love with a handsome football player, Davie finds it bittersweet to dream of Molly Ringwald endings. When a cruel school prank goes too far, Davie leaves the life she knows and reinvents herself in the glittery

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Al Dosy
world of Hollywood—as a beautiful and successful lounge singer. Just as she's about to ride off into the L.A. sunset, the past comes back with a vengeance, threatening to crush Davie's dreams—and break her heart again. With wholly original characters and a cinematic storyline, 32

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Candles introduces
Ernessa T. Carter, a new
voice in fiction with
smarts, attitude, and
sassiness to spare.

The astonishing story of
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physics, told through the
twelve experiments that
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Collider lead to the invention of the World Wide Web? Asking questions has always been at the heart of physics, our unending quest to understand the Universe and how everything in it behaves. How do we know all that we know about the world today? It's not simply because we have the maths – it's because

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we have done the experiments. In *The Matter of Everything*, accelerator physicist Suzie Sheehy introduces us to the people who, through a combination of genius, persistence and luck, staged the ground-breaking experiments of the twentieth century that changed the course of history. From the

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serendipitous discovery of X-rays in a German laboratory, to the scientists trying to prove Einstein wrong (and inadvertently proving him right), to the race to split open the atom, Sheehy shows how our most brilliant, practical physicists have shaped innumerable aspects of how we live today.

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our smartphones, MRI scanners, radar equipment and microwaves, to name a few: these were all made possible by their determination to understand, and control, the microscopic. Pulling physics down from the theoretical and putting it in the hands of the people, The Matter of Everything is a

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Afascinating expedition through the surprising, and occasionally accidental, experiments that transformed our world, and a celebration of the creative and curious people behind them.

This collection is packed with 20 easy-to-make recipes that rely on little more than

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chicken and pantry staples. You'll learn how a few flavor-packed ingredients can transform humble chicken into the star of the dinner table. Take our spice-cabinet chicken recipes, which will simplify your grocery shopping—just raid your spice cabinet for three delicious takes on roast whole chicken.

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Or how about Southern-Style Stewed Chicken and Rice, a comforting one-pot meal that features rice plumped with flavored stock and tossed with tender pieces of shredded chicken? Chicken Mole Poblano surprisingly depends on pantry essentials such as dried chiles, nuts, a handful of common dried herbs and

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