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as more providers commit to support locally led development whereby local actors have agency in framing design delivery learning and accountability this peer learning synthesis report provides a comprehensive overview of their efforts and strives to develop a common understanding and definition of locally led development co operation building on existing practices the report analyses to what extent providers systems can enhance or hinder the agency of local actors looking in particular at policies financing mechanisms partnerships and management processes rather than prescribing a singular pathway it emphasises the importance of context specific sequenced and locally defined

approaches pathways towards effective locally led development co operation learning by example is a useful read for policymakers practitioners and anyone committed to more equitable and effective development co operation

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includes tables answers to selected exercises index

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a complete one stop reference on the state of the act of unsupervised adaptive filtering while unsupervised adaptive filtering has its roots in the 1960s more recent advances in signal processing information theory imaging and remote sensing have made this a hot area for research in several diverse fields this book brings together cutting edge information previously available only in disparate papers and articles presenting a thorough and integrated treatment of the two major classes of algorithms used in the field namely blind signal separation and blind channel equalization algorithms divided into two volumes for ease of presentation this important work shows how these algorithms although developed independently are closely related foundations of unsupervised adaptive filtering through contributions by the foremost experts on the subject the book provides an up to date account of research findings explains the underlying theory and discusses potential applications in diverse fields more than 100 illustrations as well as case studies appendices and references further enhance this excellent resource topics in volume i include neural and information theoretic approaches to blind signal separation models concepts algorithms and performance of blind source separation blind separation of delayed and convolved sources blind deconvolution of multipath mixtures applications of blind source separation volume ii blind deconvolution continues coverage with blind channel equalization and its relationship to blind source separation

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this user friendly resource will help you grasp the concepts of probability and stochastic processes so you can apply them in professional engineering practice the book presents concepts clearly as a sequence of building blocks that are identified either as an axiom definition or theorem this approach provides a better understanding of the material which can be used to solve practical problems key features the text follows a single model that begins with an experiment consisting of a procedure and observations the mathematics of discrete random variables appears separately from the mathematics of continuous random variables stochastic processes are introduced in chapter 6 immediately after the presentation of discrete and continuous random variables subsequent material including central limit theorem approximations laws of large numbers and statistical inference then use examples that reinforce stochastic process concepts an abundance of exercises are

provided that help students learn how to put the theory to use

this title covers a broad range of information relating to some of the most popular php4 extension libraries specifically the ones that can be used to create modify or deliver multimedia content ming ming with actionscript gd pdflib and fdf

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