1. Record Nr. UNINA9910254893803321 Autore Stagars Manuel Titolo Data Quality in Southeast Asia [[electronic resource]]: Analysis of Official Statistics and Their Institutional Framework as a Basis for Capacity Building and Policy Making in the ASEAN // by Manuel Stagars London: .: Palgrave Macmillan UK: .: Imprint: Palgrave Macmillan, . Pubbl/distr/stampa 2016 **ISBN** 1-137-60063-2 Edizione [1st ed. 2016.] Descrizione fisica 1 online resource (XXIV, 196 p. 36 illus.) Collana Palgrave Pivot Disciplina 330.0095 Soggetti Asia—Economic conditions Economic growth **Development economics** International economics Economic policy **Statistics** Asian Economics **Economic Growth Development Economics** International Economics **Economic Policy** Statistics for Business, Management, Economics, Finance, Insurance Southeast Asia Statistical services Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di contenuto Chapter 1 Introduction -- Chapter 2 Tools to Standardize and Monitor Statistical Capacity and Data Quality -- Chapter 3 Method and Data Sources to Analyze Data Quality in the ASEAN -- Chapter 4 Data Quality Analysis of Group A: Indonesia, Malaysia, Singapore and the Philippines

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## and ASEAN Economic Community.

## Sommario/riassunto

This book explores the reliability of official statistical data in the ASEAN (the Association of Southeast Asian Nations), and the benefits of a better vocabulary to discuss the quality of publicly available data to address the needs of all users. It introduces a rigorous method to disaggregate and rate data quality into principal factors containing a total of ten dimensions, which serves as the basis for a discussion on the opportunities and challenges for data quality, capacity building programs and data policy in Southeast Asia. Tools to standardize and monitor statistical capacity and data quality are presented, as well as methods and data sources to analyse data quality. The book analyses data quality in Indonesia, Malaysia, Singapore, the Philippines, Thailand, Vietnam, Brunei, Laos, Cambodia, and Myanmar, before concluding with thoughts on Open Data and the ASEAN Economic Community (AEC).