Record Nr. UNINA9910452428603321 HRM and performance : achievements and challenges / / edited by Jaap **Titolo** Paauwe, David Guest, and Patrick Wright Pubbl/distr/stampa Chichester, England:,: Wiley,, 2012 ©2012 **ISBN** 1-118-48263-8 1-118-48262-X Descrizione fisica 1 online resource (268 p.) Altri autori (Persone) PaauweJaap GuestDavid <1944-> WrightPatrick M 658.3/14 Disciplina Soggetti Personnel management Performance Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto HRM and Performance: Achievements and Challenges; Copyright; Contents: Preface: Editor Biographies: Author Biographies: Chapter 1: HRM and Performance: What Do We Know and Where Should We Go?: What do we know about the HRM-performance relationship?: Theoretical ambiguity; Empirical invalidity; Which HRM practices?; How should HRM practices be measured?; What is performance?; How are HRM practices implemented?; How do HRM practices impact performance?; How do we statistically model the HRM-performance relationship?; Answering the unanswered questions Chapter 2: HRM, Well-Being and Performance: A Theoretical and Empirical ReviewIntroduction; Conceptual focus and definitions; Human resource management; Employee well-being; Organizational performance; Alternative models of the HRM-WB-OP relationship; Theoretical arguments and analytical approaches; Well-beingperformance relationship; HRM-well-being relationship; Perceived working conditions-well-being link; HRM-perceived working conditions

link; Conclusion; Review of research on the HRM-WB-OP relationship;

Happiness well-being; Health-related well-being; Conclusion Contextual and contingency factorsRole of national institutions and legislation; Role of trade unions; Sector/branch of industry; Organizational turbulence: Demographic characteristics and composition of the workforce; Conclusion; Suggestions for future research; Conclusions; Chapter 3: Building Highly-Performing Work Systems: Analysing HR Systems and Their Contribution to Performance: The analytical approach to HRM; HPWSs: background and critique; Going forward: studying HR systems and their contribution to performance; Contexts and business models; Mediators and methods Mutuality and sustainabilityConclusions; Chapter 4: Reconceptualizing Fit in Strategic Human Resource Management: 'Lost in Translation?'; Abstract; Introduction; Best-fit approaches in human resource management: The early fit models and the next generation fit models in HRM; Content approaches; Process approaches; The strength of interaction; Alignment of dominant goals; Organizational fit; Institutional fit: Implementation: Dynamic capabilities: Missing elements; Integration of fit approaches and discussion Proposition 1: An effective HR system requires optimizing the level of strategic fit and 'satisficing' the level of institutional fitProposition 2: Both the first and second stages of the framework are needed for effectiveness; Proposition 3: Aligned strategic, internal and organizational fit will be positively related to labour productivity; Proposition 4: Institutional fit will be positively related to social legitimacy; Proposition 5: Achieving a dynamic fit is positively related to organizational flexibility Proposition 6: The different types of fit together can form a unique gestalt or configuration, which could lead to a sustained competitive

Sommario/riassunto

advantage

The link between HRM and performance has become an important policy issue at both a national and a corporate level. HRM and Performance draws on the knowledge and expertise of a number of leading international scholars in the field of HRM to provide a comprehensive overview of the current state of HRM and identify fruitful directions for theory, research and practice. A central question throughout is - what's next for HRM and what are the keys to the future of managing people and performance?