Record Nr. UNINA9910299647003321 Autore Eberl Maximilian Titolo Organizational Routines Meet Experimental Psychology: The Role of Implicit Learning in the Modification of Organizational Routines / / by Maximilian Eberl Wiesbaden:,: Springer Fachmedien Wiesbaden:,: Imprint: Springer Pubbl/distr/stampa Gabler, , 2018 3-658-23562-4 ISBN Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (192 pages) Zukunftsfähige Unternehmensführung in Forschung und Praxis, , 2570-Collana 0219 Disciplina 352.67 Soggetti Behavioral economics Organization **Planning** Knowledge management Behavioral/Experimental Economics **Knowledge Management** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Organizational Routines -- Replication -- Organizational Change and Learning -- Dual Process Theory -- Implicit Learning -- Approach-Avoidance Task Training (AAT). Sommario/riassunto Using an experimental approach, Maximilian Eberl evaluates the role of implicit learning (CBM/AAT) for the modification of organizational routines. Taking a vertical perspective on the (collective) entities in organizations shows an increasing role of impulsive processes the lower the level gets. The horizontal perspective demonstrates the potential of implicit learning for the replication of routines. Finally, the

time perspective highlights the contributions of implicit learning

implicit learning to deal with the path-dependence of routines.

and Learning Dual Process Theory Implicit Learning Approach-

strategies for change in and of routines, as well as the contributions of

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Avoidance Task Training (AAT) Target Groups Researchers and students

in the fields of organizational theory, evolutionary economics, and experimental psychology Practitioners in the areas of knowledge management, human resources development, and learning & development The Author Dr. Maximilian Eberl did his doctorate under the supervision of Prof. Dr. Stephan Kaiser at the chair for Human Resources & Organization at the Bundeswehr University Munich. He began his career as an officer at the German Air Force and is currently working as a knowledge manager in an internationally operating logistics enterprise, being responsible for knowledge, digitalization, and transformation topics.