Record Nr. UNINA9910304135003321 Autore Järvilehto Lauri Titolo The Nature and Function of Intuitive Thought and Decision Making [[electronic resource] /] / by Lauri Järvilehto Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2015 **ISBN** 3-319-18176-9 Edizione [1st ed. 2015.] Descrizione fisica 1 online resource (96 p.) Collana SpringerBriefs in Well-Being and Quality of Life Research, , 2211-7644; : 0 Disciplina 153.44 Soggetti Positive psychology Philosophy of mind Cognitive psychology Positive Psychology Philosophy of Mind Cognitive Psychology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references at the end of each chapters. Nota di contenuto Chapter 1. Background for Researching Intuition -- Chapter 2. The Nature of Intuitive Thought -- Chapter 3. Using Intuition -- Chapter 4. Conclusion. Sommario/riassunto This book focuses on the very nature and function of intuitive thought. It presents an up-to-date scientific model on how the non-conscious and intuitive thought processes work in human beings. The model is based on mainstream theorizing on intuition, as well as qualitative meta-analysis of the empirical data available in the research literature. It combines recent work in the fields of philosophy of mind, cognitive psychology and positive psychology. While systematic research in intuition is relatively new, there is an abundance of positions advocating more or less imaginative ideas of what intuition is about, ranging from quantum mechanical phenomena to new age ideologies. Research in the past few decades, in particular by proponents of the

> dual processing theory of thought such as Daniel Kahneman and Jonathan Evans, offers powerful tools to address and evaluate the

question of intuition without the need to resort to spiritual entities. Within the framework of the dual processing theory, backed up by findings in positive psychology, intuition turns out to be the capacity to carry out complex cognitive operations within a specific domain of operations familiar to the agent.