

1. Record Nr.	UNINA9910793724603321
Autore	Dubey B. L (Bankey Lal), <1943->
Titolo	Inkblot personality test : understanding the unconscious mind // Bankey Lal Dubey, Padmakali Banerjee, Anand Dubey
Pubbl/distr/stampa	Mathura Road : , : SAGE Publications Pvt Ltd., , 2019
ISBN	93-5328-777-4 93-5328-462-7 93-5328-463-5
Edizione	[1st edition.]
Descrizione fisica	1 online resource (479 pages) : illustrations
Disciplina	155.28
Soggetti	Personality tests Rorschach Test Holtzman inkblot technique Subconsciousness
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Hermann Rorschach artist and creator of inkblot test -- Historical development of inkblot techniques -- Theoretical postulates of inkblot tests -- Studies on Rorschach, Holtzman and Somatic inkblot tests -- Administration and scoring of Rorschach test -- Administration, scoring and interpretation of Holtzman inkblot test -- Administration and scoring of somatic inkblot test -- Quantitative and indices based interpretation of Rorschach test -- Indian norms and diagnostic indicators -- Application of inkblot tests in business organization -- Interpretation of inkblot responses : case studies.
Sommario/riassunto	First authoritative and comprehensive study in the field of Inkblot Personality Test, this book describes the historical roots of the three major projective inkblot measures: the Rorschach, the Holtzman Inkblot Technique (HIT) and the Somatic Inkblot Series (SIS). It presents the extensive psychometric background work accompanying the normative data and diagnostic indicators along with indices for selecting executives in a business organization. The book begins with a detailed history of Hermann Rorschach and his early experiments with inkblots in the diagnosis of mentally ill patients. Special attention is given to the

administration and scoring of the Rorschach, with the sections detailing the systems developed by Klopfer and Exner. The HIT and SIS are also reviewed in detail, emphasizing their psychometric qualities.
