

1. Record Nr.	UNINA9910465190103321
Titolo	Inside psychology [[electronic resource]] : a science over 50 years // edited by Pat Rabbitt
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	9786613894618 0-19-155179-1 1-283-58216-3
Descrizione fisica	1 online resource (309 p.)
Altri autori (Persone)	RabbittPatrick
Disciplina	150.9/045
Soggetti	Psychology History 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	Contents; Contributors; Introduction; 1 The ups and downs of cognitive psychology: attention and other 'executive functions'; 2 Psychology in the 1950's: a personal view; 3 Learning theory and the cognitive revolution, 1961-1971: a personal perspective; 4 Face recognition in our time; 5 Cognitive science now and then; 6 Ageing memory: ageing memories; 7 Psycholinguistics in our time; 8 Two brains-my life in science; 9 A perception of perception; 10 Social psychology in our time: from 'fun and games' to grown-up science; 11 Thirty years of object recognition; 12 Reasoning; 13 Weber's Law 14 Fifty years of neuropsychological memory research. The score: methods 5-theory 215 Mental chronometry: long past, bright future; 16 A life in grey areas: cognitive gerontology from 1957 to 2007; 17 From little slips to big disasters: an error quest; 18 Visual perception 1950-2000; 19 Human performance: from then to now; 20 The perception of time; 21 From effects to systems in neuropsychology; 22 Experimental psychopathology and psychological treatment; Index;
Sommario/riassunto	Psychology is a comparatively young science. From its origins in the psychophysics laboratories of late 19th century Germany, it made great strides throughout the 20th century, and can now be considered one of

the most rapidly growing of the sciences, as evidenced by the enormous growth at both undergraduate level and research level. This book takes a step back to consider just how we got to where we are in psychology. It brings together some of the leading and most influential figures from the past 50 years, covering neuropsychology, social psychology, experimental psychology, perception,
