

1. Record Nr.	UNINA9910822082303321
Autore	Bateson P. P. G (Paul Patrick Gordon), <1938->
Titolo	Play, playfulness, creativity and innovation // Patrick Bateson and Paul Martin
Pubbl/distr/stampa	Cambridge ; ; New York, : Cambridge University Press, c2013
ISBN	1-107-27240-8 1-316-09066-3 1-107-27390-0 1-107-27839-2 1-107-27513-X 1-139-05769-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xi, 153 pages) : digital, PDF file(s)
Classificazione	MED089000
Altri autori (Persone)	MartinPaul <1958 May 11->
Disciplina	155
Soggetti	Play - Psychological aspects Creative ability Creative thinking
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	Machine generated contents note: Preface; Acknowledgements; 1. Introduction; 2. The biology of play; 3. The functions of play; 4. Evolution and play; 5. Creativity in humans; 6. Animals finding novel solutions; 7. People and organisations; 8. Childhood play and creativity; 9. Humour and playfulness; 10. Dreams, drugs and creativity; 11. Pulling the threads together; Endnotes; References; Index.
Sommario/riassunto	What role does playful behaviour and playful thought take in animal and human development? How does play relate to creativity and, in turn, to innovation? Unravelling the different meanings of 'play', this book focuses on non-aggressive playful play. The authors emphasise its significance for development and evolution, before examining the importance of playfulness in creativity. This discussion sheds new light on the links between creativity and innovation, distinguishing between the generation of novel behaviour and ideas on the one hand, and the implementation of these novelties on the other. The authors then turn to the role of play in the development of the child and to parallels

between play, humour and dreaming, along with the altered states of consciousness generated by some psychoactive drugs. A final chapter looks forward to future research and to what remains to be discovered in this fascinating and important field.
