

Contents

1	Intro	1
Part I Setting the Frame		
2	Crayons Are the Future	9
3	A NEW Definition of Creativity	17
4	A Systems View of Creativity in a YouTube World	25
Part II Combinatorial Creativity and (In)Disciplined Learning		
5	On Being (In)Disciplined	35
6	Twisting Knobs and Connecting Things	43
7	Revisited and Remixed	53
Part III Putting in Context		
8	Square Peg, Round Hole, Good Engineering	65
9	Of Art and Algorithms	73
10	Creativity in Mathematics and Beyond	83
Part IV The Architectures of Creativity		
11	A Room of Their Own	93
12	The Architecture of Creative Learning Environments	103
13	Deep Convergence	111
	Afterword	117
	Index	121



<http://www.springer.com/978-3-319-70274-2>

Creativity, Technology & Education: Exploring their
Convergence

Mishra, P.; Henriksen, D.

2018, XVII, 124 p., Softcover

ISBN: 978-3-319-70274-2