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Autore	Arp Robert
Titolo	Scenario visualization : an evolutionary account of creative problem solving / / Robert Arp
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2008
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Descrizione fisica	1 online resource (220 p.)
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Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references (p. [167]-206) and index.
Nota di contenuto	Routine problem solving versus nonroutine creative problem solving -- Organisms and hierarchical organization -- Emergence and function -- The visual system -- The evolution of the visual system and scenario visualization -- Scenario visualization, creative problem solving, and evolutionary psychology.
Sommario/riassunto	An account of how humans evolved a conscious, vision-related ability unique to their species in order to solve nonroutine problems.

2. Record Nr.	UNINA99111114430703321
Autore	Manzoni Luca
Titolo	Genetic Programming : 29th European Conference, EuroGP 2026, Held As Part of EvoStar 2026, Toulouse, France, April 8-10, 2026, Proceedings
Pubbl/distr/stampa	Cham : , : Springer, , 2026 ©2026
ISBN	9783032230058
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Descrizione fisica	1 online resource (479 pages)
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Altri autori (Persone)	Manzoni
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Nota di contenuto	Lecture Notes in Computer Science -- Genetic Programming -- Preface -- Organization -- Contents -- Long Presentation -- Short Presentation -- Author Index.
Sommario/riassunto	This book constitutes the refereed proceedings of the 29th European Conference on Genetic Programming, EuroGP 2026, held as part of EvoStar 2026 in Toulouse, France, during April 8-10, 2026. The 12 full papers were and 7 short papers included in this volume were carefully reviewed and selected from 34 submissions.