

1. Record Nr.	UNISA996404412003316
Titolo	Computers and education Artificial intelligence
Pubbl/distr/stampa	[Oxford] : , : Elsevier Ltd., , 2020-
ISSN	2666-920X
Descrizione fisica	1 online resource : illustrations
Soggetti	Artificial intelligence - Educational applications Education - Data processing Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Articles are published online once they pass review by the editorial board.
Sommario/riassunto	"Computers & Education: Artificial Intelligence aims at affording a world-wide platform for researchers, developers, and educators to present their research studies, exchange new ideas, and demonstrate novel systems and pedagogical innovations on the research topics in relation to applications of artificial intelligence (AI) in education and AI education."--Publisher

2. Record Nr.	UNINA9910586635303321
Autore	Poinar George
Titolo	Flowers in Amber // by George Poinar
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031090448 9783031090431
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (225 pages)
Collana	Fascinating Life Sciences, , 2509-6753
Disciplina	561.2 561
Soggetti	Botany Paleontology Plant ecology Plants - Evolution Plant Science Plant Ecology Plant Evolution Ambre Fòssils Angiospermes Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- The miracle of amber -- Floral characteristics -- Chapter1. Burmese amber flowers -- Chapter2. Baltic amber flowers -- Chapter3. Dominican amber flowers -- Chapter4. Mexican amber flowers -- General conclusions -- References.
Sommario/riassunto	While much attention has been given to animal life in amber, the remains of a variety of plants, including angiosperm flowers, also exist in fossilized resin. Presented here is a pictorial synopsis of 94 flowers that occur in four major amber deposits around the world. These deposits are from Burma (Myanmar), the Baltic area, the Dominican Republic and Mexico, and range in age from the mid-Cretaceous to the

mid-Tertiary. The basic features of these flowers are presented and their relationship with existing plant lineages discussed. This work will be of interest to amber enthusiasts, plant taxonomists, plant morphologists, plant ecologists, plant evolutionists and plant paleontologists.
