

1. Record Nr.	UNINA9910155744803321
Autore	Silverman Buffy
Titolo	Can You Tell a Giganotosaurus From a Spinosaurus?
Pubbl/distr/stampa	Lerner
ISBN	1-5124-4680-7
Descrizione fisica	1 online resource (32 p.) : ill
Disciplina	567.912
Lingua di pubblicazione	Inglese
Formato	Musica
Livello bibliografico	Monografia
Sommario/riassunto	Audisee® eBooks with Audio combine professional narration and text highlighting to engage reluctant readers!A fearsome dinosaur stomps around on two legs. It swipes its sharp claws and shows off its pointy teeth. Was that monster a Giganotosaurus? Or was it a Spinosaurus? These dinosaurs looked similar, but they were very different. Read this book to become an expert at telling these look-alikes apart!

2. Record Nr.	UNINA9910513701003321
Autore	Dittrich Svenja
Titolo	Entwicklung von Siebdruckpasten zur Herstellung von Glaslotfugungen für die Festoxidbrennstoffzelle
Pubbl/distr/stampa	Karlsruhe, : KIT Scientific Publishing, 2021
ISBN	1000134615
Descrizione fisica	1 online resource (238 p.)
Collana	Schriftenreihe des Instituts für Angewandte Materialien, Karlsruher Institut für Technologie
Soggetti	Mechanical engineering and materials
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Solid oxide fuel cells are used to generate electricity from various fuel gases. The sealants between the stack-components should be gas-tight, mechanically stable and insulating. This work shows that glass ceramics can be used as sealant material for fuel cells. Solvent- and water-based suspensions are made from alkaline earth silicate glass and thick layers are produced using the screen-printing process. To demonstrate the applicability, they are soldered between steel and ceramic substrates.