

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	<p>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.</p>