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IT'S ALIVE! Pac-Man of the Sea?
South African scientists discover 2 fossils of prehistoric amphibiansFossil Fish Found Alive Discovering
To the museum curator who first studies it, it looks like an ancient fossil fish. But it can't be. The fossil fishes have all been extinct for eons... So begins the story of the coelacanth, a fish that survived the wave of extinction that killed the dinosaurs. From underwater quests for hidden populations to the dissection of the coelacanth's unique organs, this gripping scientific drama brings to life the thrill of discovery.

Fossil Fish Found Alive: Discovering the Coelacanth ...

Buy | Fossil Fish Found Alive: Discovering the Coelacanth | | by: Sally M. Walker | [Aug-2002] by Sally M. Walker (ISBN:) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

[| Fossil Fish Found Alive: Discovering the Coelacanth ...

Enter Kylixia zhangii, a shrimp-like creature preserved in fossils found in China's Yunnan province -- a discovery that researchers now say could be a key "missing link" in arthropod evolution.

Five-eyed fossil shrimp is evolutionary 'missing link' ...

Chinese scientists have discovered a creature resembling a shrimp that lived around 520 million years ago. The five-eyed creature may bring about some information on the evolution of Earth 's most common animals. However, the evolution of common animals have remained unknown and a mystery, as all ...

A five-eyed fossil Shrimp that lived 520 million years ago ...

Fossil Fish Found Alive: Discovering the Coelacanth. Gonioceras. Lepidodendron. March (3) February (6) January (7) 2011 (130) December (6) November (6) October (7) September (9) August (30) July (35) June (31)

Fossil Fish Found Alive: Discovering the Coelacanth.

Seventy million years ago, deep in the ocean, a bluish fish hovers in a cave. Like the dinosaurs, the fish's kind is about to become extinct. Or is it? Millions of years later, a bizarre blue fish is caught near East London, South Africa. To the museum curator who first studies it, it looks like an ancient fossil fish. But it can't be.

Fossil fish found alive : discovering the coelacanth

The coelacanth (/ ˌ s i l k æ n / SEE-ɪ -kənth) constitute a now-rare order of fish that includes two extant species in the genus Latimeria: the West Indian Ocean coelacanth (Latimeria chalumnae) primarily found near the Comoro Islands off the east coast of Africa and the Indonesian coelacanth (Latimeria madaoensis). They follow the oldest-known living lineage of Sarcopterygii ...

Coelacanth - Wikipedia

Seventy million years ago, deep in the ocean, a bluish fish hovers in a cave. Like the dinosaurs, the fish's kind is about to become extinct. Or is it? Millions of years later, a bizarre blue fish is caught near East London, South Africa. To the museum curator who first studies it, it looks like an ancient fossil fish. But it can't be.

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Fossil Fish Found Alive: Discovering the Coelacanth ...

Are you interested in dinosaurs, fossils, and archeology? Then the book, "Fossil Fish Found Alive: Discovering the Coelacanth" is a good book for readers of all ages. Written by Sally M. Walker, this is a good read about a prehistoric fish that should have died out millions of years ago.

Amazon.com: Customer reviews: Fossil Fish Found Alive ...

Walker discussed her book for young adults:Fossil Fish Found Alive: Discovering the Coelacanth, published by Carolrhoda Books. Based on information from published sources and private interviews...

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Fossil Fish Found Alive: Discovering the Coelacanth ...

Fossil Fish Found Alive details the discovery of the Coelacanth, a prehistoric fish thought to have been extinct for 70 million years, and the research and scientific discoveries that followed.

Fossil Fish Found Alive by Sally M. Walker

Seventy million years ago, deep in the ocean, a bluish fish hovers in a cave. Like the dinosaurs, the fish's kind is about to become extinct. Or is it? Millions of years later, a bizarre blue fish is caught near East London, South Africa. To the museum curator who first studies it, it looks like an ancient fossil fish. But it can't be.

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Fossil fish found alive : discovering the coelacanth

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Describes the 1938 discovery of the coelacanth, a fish previously believed to be extinct, and subsequent research about it.

Examines the coelacanth, a type of fish that scientists thought had become extinct during the time of dinosaurs, until a live one was discovered in 1938.

Describes William Hammer's discovery of the first dinosaur remains found in Antarctica.

Fossils give us a window to the past. Water, sediments, and pressure work together over time to preserve the shape of things that lived long ago. Studying these ancient plants and animals tells us more about our own existence. Have you ever searched for fossils? Unearth some in this book.

What a discovery! Deep under the Atlantic Ocean, divers found a shipwreck like no other. It was the H. L. Hunley, a submarine that had sunk during the Civil War! A team of scientists from all over the world came to work on the discovery. How would they raise the Hunley from the ocean floor? How would they open the submarine? And what would they find inside?

Rocks can be made of many different minerals. By looking at rocks closely, we can tell where they were formed and what conditions they were created in. How do we know these things? And how do we tell different types of rocks apart? Learn about ways to research rocks and what they can teach us about our world.

A simple look at light and optics.

Looks at what matter is, and examines the different states that it can change into.

110 million years ago, a lush river flowed through the heart of what is now a desert in Africa. Lurking in the depths of the river, a humungous monster waited for its prey to come to the river 's edge to drink...and to die. More than 40 feet long, this giant ancestor of the crocodile stalked and killed dinosaurs. In 1997, dinosaur hunter Paul Sereno discovered the enormous reptile fossil named SuperCroc. Learn how modern science uncovers the ancient past in this thrilling account of a prehistoric predator.

The sun, lightbulbs, and flickering fires all bring light to our world. But have you ever watched light rays moving? Or seen how light rays reflect off objects? Now you can! Explore light with the fun experiments you'll find in this book. As part of the Searchlight Books™ collection, this series sheds light on a key science question?How Does Energy Work? Hands-on experiments, interesting photos, and useful diagrams will help you find the answer!

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