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DARWIN'S DILEMMA

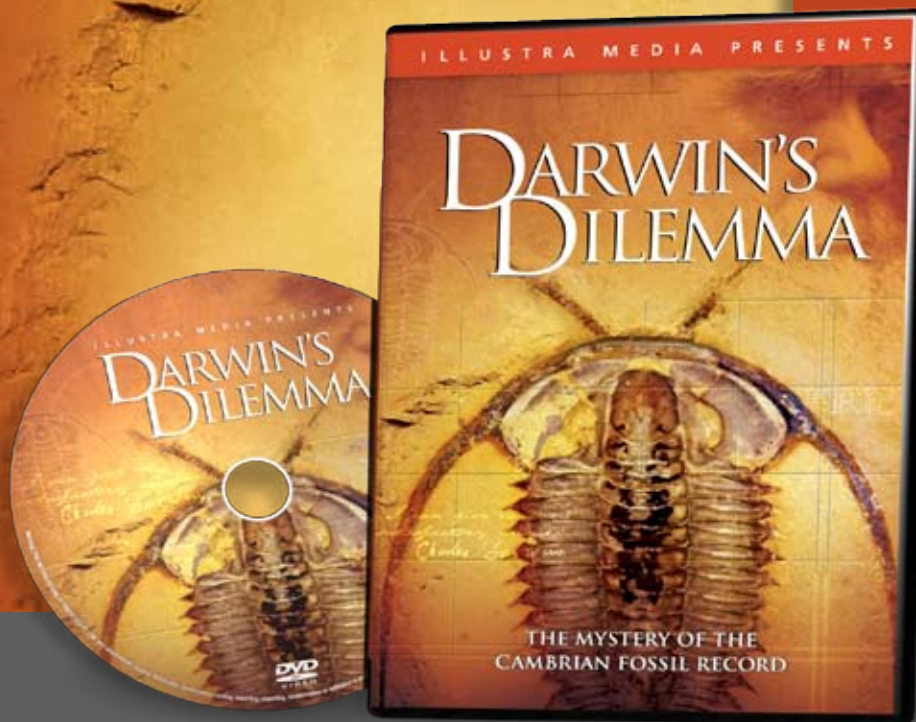
THE MYSTERY OF THE
CAMBRIAN FOSSIL RECORD

**Southwestern
Premiere!**

Tuesday, Sept. 29, 7pm

IDEA Club event at:
**Sam Noble Oklahoma
Natural History Museum**

For more information:
Visit: www.darwinsdilemma.org
or e-mail: ouidea@gmail.com



Free screening of a new film exploring one of the great mysteries in the history of life: The geologically-sudden appearance of dozens of major complex animal types in the fossil record without any trace of the gradual transitional steps predicted by Charles Darwin. Frequently described as “the Cambrian Explosion,” the development of these new animal types required a massive increase in genetic information, something far beyond the power of a blind undirected process like Darwinian natural selection

Post-film discussion featuring **Dr. Stephen Meyer**, author of *The Signature in the Cell: DNA Evidence for Intelligent Design* and **Dr. Jonathan Wells**, biologist and author of *Icons of Evolution* and *The Politically Incorrect Guide to Darwinism and Intelligent Design*.

Sponsored by IDEA Club. For accommodations for disability, contact the IDEA Club at ouidea@gmail.com

ABOUT DARWIN'S DILEMMA

Shot on location in southern China, the Canadian Rockies, and Great Britain, Illustra Media's powerful new documentary *Darwin's Dilemma* explores one of the great mysteries in the history of life: The geologically-sudden appearance of dozens of major complex animal types in the fossil record without any trace of the gradual transitional steps Charles Darwin had envisioned 150 years ago.

Frequently described as "the Cambrian Explosion," the development of these new animal types required a massive increase in genetic information. Growing evidence suggests that the creation of novel genetic information requires intelligence, and thus the burst of genetic information during the Cambrian Explosion provides convincing confirmation that animal life is the product of intelligent design.

Darwin's Dilemma recreates the prehistoric world of the Cambrian era with state-of-the-art computer animation, and the film features interviews with Discovery Institute scientists as well as leading evolutionary paleontologists such as Simon Conway Morris of Cambridge University and James Valentine of the University of California at Berkeley. The new film forms the conclusion of a trilogy of science documentaries by Illustra Media that includes the previous acclaimed films *Unlocking the Mystery of Life* and *The Privileged Planet*.

Don't miss your chance to see this exciting new film at its exclusive Southwestern premiere! Special honored guests for the evening will include **Dr. Stephen Meyer** and **Dr. Jonathan Wells**.

Join us for the **Southwestern Premiere!**

Tuesday, Sept. 29, 7pm

Kerr Auditorium, Sam Noble Oklahoma Museum of Natural History

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