

Joe R. Eagleman Unveils Name Your Price, Second Edition: A Captivating Journey from Farm Boy to Hollywood Consultant

From Rural Roots to Hollywood Heights: The Extraordinary Life and Achievements of Joe R. Eagleman

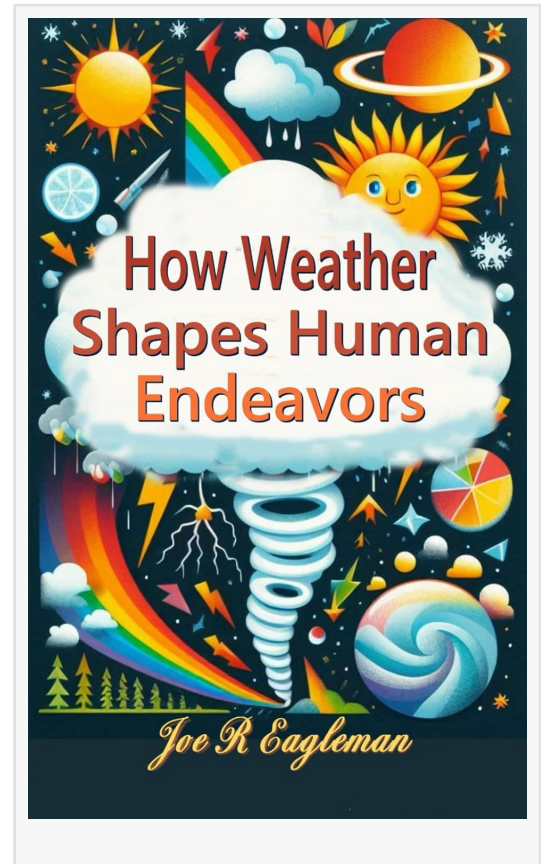
CA, UNITED STATES, January 14, 2025 /EINPresswire.com/ -- [Joe R. Eagleman](#), renowned professor, scientist, and multi-talented creator, announces the release of his inspiring autobiography, [Name Your Price](#), Second Edition, a heartfelt and engaging account of his extraordinary life journey.

In *Name Your Price*, readers follow Eagleman's transformation from an 11th child on a Missouri farm, doubted by his older brother, to a celebrated professor in demand by Hollywood. Through vivid storytelling, Eagleman recounts his humble beginnings in a one-room schoolhouse, his triumphs over playground bullies, and his relentless pursuit of excellence across numerous fields. From luthier to marksman, taxidermist to tornado safety innovator, Eagleman exemplifies a life lived with curiosity and determination.

The autobiography includes his pivotal invention of an artificial tornado at the University of Kansas, an achievement that attracted Hollywood's attention and culminated in collaborations with Universal Studios. Readers will also discover how Eagleman's groundbreaking research influenced national tornado safety guidelines and shaped the Atmospheric Science program at KU, where scholarships now bear his name.

But Eagleman's story doesn't end with professional accolades. His journey as a devoted Christian, family man, and creative artist reveals a life of purpose and deep personal fulfillment.

"Name Your Price is a testament to the power of resilience, innovation, and faith," said Eagleman. "It's about recognizing that where you come from doesn't have to define where you're going."



Joe R. Eagleman, Ph.D., is Professor Emeritus at the University of Kansas, where he served for 39 years, inspiring thousands of students and contributing to groundbreaking scientific advancements. A NASA-funded experimenter on Skylab and the inventor behind the tornado simulation used in Universal Studios' Twister attraction, Eagleman's multifaceted career also includes publishing more than 24 books and recording five albums of original music. His work continues to resonate globally through his contributions to science, art, and education.

Other Notable Works by Joe R. Eagleman

- [How Weather Shapes Human Endeavors](#): A compelling exploration of how climate and weather influence history, culture, and daily life.

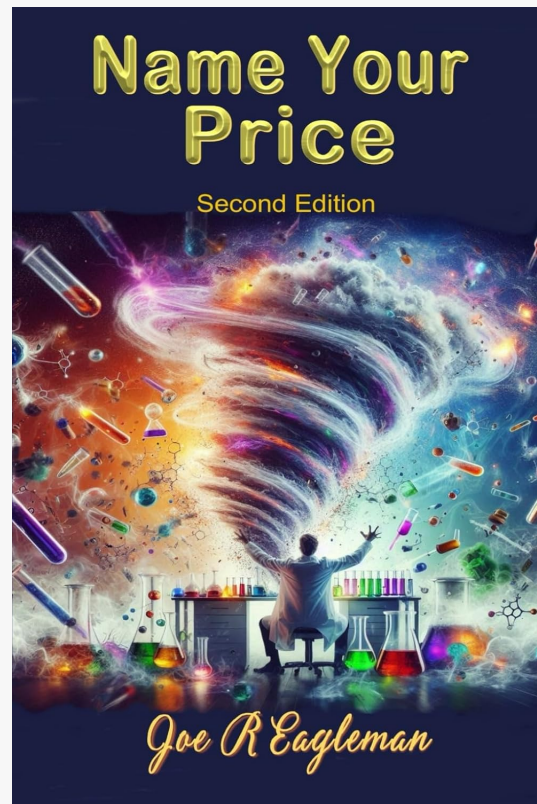
This deeply researched work connects the forces of nature with human activities, providing readers with a richer understanding of the profound relationship between weather and human history.

Key Messages from the Author

- Name Your Price reminds readers that a humble beginning doesn't define one's destiny.
- How Weather Shapes Human Endeavors emphasizes the critical role weather plays in shaping human history and activities, urging readers to appreciate and adapt to its power.

Explore Joe R. Eagleman's life, achievements, and creative works at <https://JoeEagleman.com>.

"I write to create something meaningful for others, to share knowledge and offer insights that inspire understanding and connection," says Eagleman. "Through storytelling, I hope to help



readers see the profound beauty and impact of the world around us.”

Atticus Publishing LLC

Atticus Publishing LLC

+1 (888) 800-1803

[email us here](#)

Visit us on social media:

[Facebook](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/776986444>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.