

NOMINATION CHECKLIST:

The Trotter Endowed Lecture Series has taken many forms over the years, from single-speaker to point/counterpoint.

When nominating, please feel free to submit either an individual or a pair of strong candidates. For each candidate, we will need the following information:

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- Name, Current position, Address, Email, Phone
 - Brief statement of nominee's contribution to information, complexity and inference in illuminating the mechanisms and wonder of nature.
 - One-page citation (optional) listing books or archival journal articles in support of above statement.
 - Photograph (print or digital) to be returned (if print) to address provided. Send digital on disk or CD.
 - Abbreviated CV/Biographical Information
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Detach checklist, staple to nomination and mail to:

College of Science
ATTN: Jennifer Holle
3257 TAMU
College Station, TX 77843-3257

Nomination Deadline:
September 13, 2013

Questions? Contact Jennifer Holle (979.845.8817)
or email: jholle@science.tamu.edu

ABOUT THE TROTTERS

The Trotter Prize & Endowed Lecture Series on Information, Complexity and Inference was endowed by Ide P. Trotter Jr. and Luella Haupt Trotter, with a matching contribution from ExxonMobil Corporation. The endowment was given to honor the memory of the late Dr. Ide Trotter Sr., who held several administrative positions at Texas A&M, including head of the agronomy department, director of the Texas Agricultural Experiment Station, and associate dean and dean of the Graduate School.

As dean of the Graduate School, he initiated a series of graduate lectures by distinguished visitors to the campus which the donors would like to view as the forerunner of this prize and lecture series.

Trotter's son, Dr. Ide P. Trotter Jr., along with his wife, Luella H. Trotter, established the lecture series to carry on the broad educational objectives championed by his father.

Both Dr. and Mrs. Trotter consider themselves children of the Texas A&M campus. As a student at Texas A&M, Dr. Trotter Jr. was Corps chaplain, president of the Student Senate and valedictorian of the Class of 1954. Mrs. Trotter, not eligible at the time to enroll at Texas A&M, earned her degree from the University of Texas. Her father, Lewis M. Haupt, Class of 1927, was a research professor of electrical engineering at Texas A&M.

TEXAS A&M
UNIVERSITY

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3257 TAMU
College Station, TX 77843-3257
Tel 979.845.7361

<http://www.science.tamu.edu/trotter/>

NOMINATION FORM 2013

Ide P. & Luella H.

Trotter Prize
& Endowed Lecture

The Trotter Prize & Endowed Lecture Series, presented by the College of Science in collaboration with The Dwight Look College of Engineering, seeks to illuminate connections between science and religion.



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UNIVERSITY

What is the Trotter Prize & Endowed Lecture Series?

The Trotter Prize in Information, Complexity and Inference is awarded annually for pioneering contributions to the understanding of the role of information, complexity and inference in illuminating the mechanisms and wonder of nature.

The Trotter Lecture seeks to reveal connections between science and religion, often viewed in academia as non-overlapping if not rival worldviews.

Recipients of the Trotter Prize are invited to deliver a lecture at Texas A&M University under the Trotter Endowed Lecture Series and receive a cash award.

It is intended that the Trotter lecturer should acquaint the audience with the essentials and intriguing complexities of their area of specialization and inferences drawn from them. At the same time, they should address the task of building substantive connections on issues of broad and lasting significance between academic cultures.

I N F O R M A T I O N · C O M P L E X I T Y · I N F E R E N C E

STEERING COMMITTEE:

The Trotter Endowed Lecture Series Self-Perpetuating Steering Committee provides overall guidance and program development. It is comprised of deans and distinguished faculty from the Texas A&M University Colleges of Science and Engineering, a representative of the donor, and external scholars and scientists.

Dr. M. Katherine Banks
Dean of The Dwight Look College of Engineering

Dr. Walter Bradley
Professor Emeritus of Mechanical Engineering

Dr. John A. Gladysz
Distinguished Professor of Chemistry

Dr. Jay Humphrey
Professor of Biomedical Engineering, Yale University

Dr. H. Joseph Newton
Dean of the College of Science

Dr. Emanuel Parzen
Distinguished Professor Emeritus of Statistics

Professor Marlan Scully
Distinguished Professor of Physics

Professor Charles Townes
Nobel laureate

Dr. Ide P. Trotter
Donor representative

Dr. James Womack
Distinguished Professor of Veterinary Pathology

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The Salk Institute

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Macquarie University

Dr. William Dembski
Baylor University

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Stanford University

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Ronald Hoffmann
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The Aish HaTorah College of Jewish Studies

Dr. Charles Townes
UC-Berkeley

Dr. Steven Weinberg
University of Texas

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