

Higher Purpose Forum: Thomas Cromwell - Evidence of a Moral Force in Nature

James Edgerly
September 14, 2023



Exploring
important
questions
together

Presentation & Discussion Series

Saturday Sept 16 at 5:00 PM EST via ZOOM

Presenter - Thomas Cromwell "Edward Haskell & Unified Science: Evidence of Moral Force in Nature"

Join ZOOM

Dear

We are pleased to be restarting our Higher Purpose Forum (HPF) Saturday meeting series, following an extended break during the month of August. (If someone forwarded this email to you, please [sign up here](#) to get added to our mailing list.)

On **Saturday, September 16**, we will be hosting a talk by Thomas Cromwell. He will review the remarkable ideas of [Edward Haskell](#), a man whose story some of us can still vaguely remember. Haskell headed a group of academics who developed what he called "Unified Science", the initial basis for the ICUS Conferences.

Thomas was the person who initially met Haskell. While serving as a missionary in New Haven CT, Thomas attended his first Haskell lecture. He was immediately struck by the compatibility between concepts in the Divine Principle and the theories of Unified Science. A personal relationship developed which eventually led to a meeting

between Haskell and Reverend Moon in 1972. Reverend Moon offered to support what became the first [International Conference on the Unity of the Sciences](#) (ICUS), in November that year. Its theme was: “Moral Orientation of the Sciences,” and it largely featured presentations of various elements of Unified Science.



Presenter
Thomas Cromwell

Summary

Thomas will provide a brief overview of two core Unified Science concepts:

1) The Periodic Coordinate System. The first is a generalization of Mendeleev’s Periodic Table of Chemical Elements, recognizing nine main groups of elements that exhibit distinct characteristics. These nine “coactions” can be found in all the kingdoms of creation, from particles through atoms and molecules, plants and animals, and finally with human beings and their characteristics and social behaviors.

These patterns reveal that, in the natural world, cooperation is ‘rewarded’ and conflict ‘punished’, essentially a scientific demonstration of the Golden Rule. In these patterns we find clear parallels with basic elements of DP, such as subject-object relationships, give and take action, and the Cain-Abel paradigm. (See Thomas’ book: The Triumph of Good.)

2) Hierarchical Order of Systems in Nature, demonstrated both in evolution and in the dynamics of life and existence in general.

Together these theories of Unified Science elaborate a natural process of creation, evolution, and development. They can be observed in both the natural world and in the unfolding of human history, helping us to understand how a beginning at Alpha is intended to culminate at Omega, when the original image of God is reflected or realized in an ideal world.

ZOOM Link for all Saturday Meetings

us02web.zoom.us/j/6132611228?pwd=SDQ0TXVtaUtDLzBWaFpoUkErMm5zZz09

Meeting ID: 613 261 1228

Passcode if needed: HPFMeeting

Next HPF Saturday Meeting

September 30

James B. Edgerly - Themes in U.S. Providence, Part 1

Spiritual Leadership: "Old Lights & New Lights", Past, Present & Future

Respondent: Dr Michael Mickler, Distinguished Professor of Historical Studies, HJI Graduate School

Upcoming HPF Saturday Meetings

Fall - Winter

- **Sunhyun Miller** - "The Role of Money and Banking in Building the Ideal World"
- **Dr Michael Mickler** - "Lessons from Early Christianity Part II - Applications to the Unification Movement"
- **David Wolfenberger** - "High Noon Culture Part I: The Challenge of Establishing a Godly Family & Lineage in a Pornified World"
- **Beverly Berndt & Leslie Rigney, RN** - "The Abortion Controversy: Principled Considerations"
- **Alan Jessen** - "Economic Democracy Part II - Mutual Prosperity Through Broader Distribution of Ownership"
- **Dr Gordon Anderson** - "Understanding Individual Sovereignty and Institutional Overreach"

Sincerely,
James Edgerly
Steering Committee
[Higher Purpose Forum](#)
