Stanford



Maria D. Mora Mora

Chief of Data Analytics, Methodology, and Integration, Fellow Support Group

Bio

BIO

Maria D. Mora Mora is Chief Data Analyst at the Hoover Institution, Stanford University, supporting the NSF SECURE Analytics program, where she leads data science and analytics for ARGUS and critical emerging technologies to support national security and policy challenges.

She has led AI-driven transformation across industries, including large-scale industrial automation and robotics (Physical AI), technology and growth strategy. She has led data science teams to supporting nationally ranked healthcare institutions such as UCLA Health.

She is a member of the IEEE Computational Intelligence Society and she is an active volunteer for Technology for Social Impact and the IEEE Humanitarian Technologies.
A longstanding advocate for emerging talent, she has dedicated her career to mentoring and developing the next generation of technology leader, investing in the diverse voices and perspectives the industry needs for the future.

She holds dual Master of Science degrees in Computer Engineering and Applied Data Science and AI, awarded with High Honors.

CURRENT ROLE AT STANFORD

Chief Data Analyst at the Hoover Institution, Stanford University. Leading SECURE Analytics to support Policies that concerns National Security

Publications

PUBLICATIONS

- **Evaluation of alternative arbitration policies fo myrinet switches**
  Mora, M. D.
  2002