

## Navigating the AI Landscape: Strategies for State and Local Leaders April 9, 2023, 3:00 pm - 4:00 pm ET

### Webinar Resources

#### General Links:

To learn more about the Societal Experts Action Network (SEAN) go to:

<https://www.nationalacademies.org/our-work/societal-experts-action-network>

To learn more about the Board on Human Systems Integration (BOHSI) go to:

<https://www.nationalacademies.org/bohsi/board-on-human-systems-integration>

Download the agenda and panelist biosketches from the event webpage here:

[https://www.nationalacademies.org/event/42409\\_04-2024\\_navigating-the-ai-landscape-strategies-for-state-and-local-leaders](https://www.nationalacademies.org/event/42409_04-2024_navigating-the-ai-landscape-strategies-for-state-and-local-leaders)

#### Speaker Links:

##### 1) Heng Xu

BOHSI report - Human-AI Teaming: State-of-the-Art and Research Needs:

<https://nap.nationalacademies.org/catalog/26355/human-ai-teaming-state-of-the-art-and-research-needs>

##### 2) Rayid Ghani

Problem Scoping for Guide for AI Systems: <http://www.datasciencepublicpolicy.org/our-work/tools-guides/data-science-project-scoping-guide/>

Dealing with Bias and Fairness in AI Systems

- Hands-on Tutorial: [https://dssg.github.io/fairness\\_tutorial/](https://dssg.github.io/fairness_tutorial/)

- Bias Audit and Correction Tool (Aequitas): <https://github.com/dssg/aequitas>

Senate Committee Testimony on “Governing AI Through Acquisition and Procurement:

<https://www.hsgac.senate.gov/wp-content/uploads/Testimony-Ghani-2023-09-14.pdf>

Congressional Testimony on Reducing AI Bias in Financial Services:

<https://docs.house.gov/meetings/BA/BA00/20200212/110499/HHRG-116-BA00-Wstate-GhaniR-20200212-U1.pdf>

Explainable AI for Public Policy: <https://arxiv.org/abs/2010.14374>

##### 3) Santiago Garces

<https://boston.gov/doi-strategy>

<https://www.boston.gov/sites/default/files/file/2023/05/Guidelines-for-Using-Generative-AI-2023.pdf>

<https://innovate-us.org/generative-ai-policy-for-your-jurisdiction>