

## ≡ SUB MENU

Center for Equitable Artificial Intelligence and Machine Learning Systems

# 2025 National Symposium on Equitable AI



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## 2025 Theme: "AI in Practice: Impacts, Risks, and Opportunities"

Date: April 5- 6, 2025



Official Website: [Equitable AI Symposium 2025](#)

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Location: **Morgan State University, Baltimore, Maryland**

## Invited Speakers

**Sina Fazelpour** (Northeastern)

**Rachel Graham** (Baltimore Office of Promotion of the Arts)

**Anjalie Field** (Johns Hopkins)

**Willie May** (Morgan State)

**Fay Cobb Payton** (North Carolina State / Rutgers)

**Arjune Sen** (Oxford)

**Mona Sloane** (UVA)

**Agus Sudjianto** (Wells Fargo)

**Alexander Williams Tolbert** (Emory)

**Gloria Washington** (Howard)

**REGISTER HERE**

The **Center for Equitable AI & Machine Learning Systems (CEAMLS)** at Morgan State University hosts the **National Symposium on Equitable AI** each year.

The event brings together technologists, researchers, policymakers, and stakeholders for constructive reflection on artificial intelligence's past, present, and future, with special attention to issues of equity and racial bias.

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For our 2025 theme, we especially welcome talks and presentations on

- how AI is currently deployed **in practice**
- **risk and impact assessment** approaches for AI applications
- positive use cases for **new and emerging** AI technologies

Among others, we welcome discussions of **impacts, risks, and opportunities** in the following areas:

#### ◆ **Economy**

- labor market displacement
- automated decision-making in real-world practice
- parity and equity throughout the AI-mediated workforce

#### ◆ **Environment**

- AI's carbon footprint
- AI applications for managing environmental risks
- agriculture, land use, and natural resource management
- AI and the built environment

#### ◆ **Education**

- AI in K-12 education
- AI in higher education
- individualized learning



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## ◆ Healthcare

- precision medicine and personalized medicine
- AI and social determinants of health
- AI for safety and security of health benefit systems
- AI for behavioral health

## ◆ Criminal Justice

- criminal risk assessment tools in practice
- predictive policing: risks and impacts, including for biases and equity
- AI applications for evaluation of equity and bias in policing

## ◆ Diversity

- studies of diversity's impacts on AI research
- conceptualizing diverse diversities: disciplinary, cultural, etc.
- AI-supported communication and integration in a diverse team

The submission deadline for **talks, workshops, and panel discussions** has passed.

Abstracts for **poster presentations** will be accepted until **Feb. 28, 2025**.

Notification of acceptance for posters: March 10, 2025.

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# Abstract Submission Form



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Baltimore, Maryland 21251



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