From: Juyang Weng
Sent: Wednesday, August 24, 2022 8:48 AM
To: aiframework <<u>aiframework@nist.gov</u>>
Subject: The AI Risk Management should explicitly ban Post-Selections

Dear AI Framework,

I browsed your document, which seems to indicate that the AI Framework Advisory Committee is still unaware of the rampant misconducts in the US associated with Post-Selections in AI.

Post-Selections in AI must be banned because it is impractical at all.

At least, all AI projects that conduct Post-Selections must provide (1) how many networks have been trained and (2) the average errors over all trained networks.

I am attaching a formal letter to IEEE President Dr. Ray Liu and a paper titled "Why Deep Learning's Performance Data Are Misleading" submitted to arXiv yesterday.

Best regards, -John --Juyang (John) Weng