

Seminar Series: Decision Making Under Deep Uncertainty

August 17, 2023
12:00-1:00 PM
Virtual

Event Details:

The Delta Independent Science Board, with support from the Delta Science Program, is hosting a seminar series to explore concepts from decision-making under deep uncertainty (DMDU) and present tools that can help managers and stakeholders evaluate and plan for a wide range of plausible futures in the Sacramento-San Joaquin Delta. Experts will speak on sources of and approaches for managing uncertainties and incorporating human behavior in anticipatory planning efforts.

In the series' third seminar, **Andrew Parker**, senior behavioral and social scientist at the RAND Corporation and professor at the Pardee RAND Graduate School, and **Jody Wong**, associate policy researcher at the RAND Corporation, will present on scenario development methods including mitigating cognitive bias and how to better deal with complex and uncertain problems with those biases in mind.

Register to attend virtually [here](#).



Andrew Parker
RAND Corporation



Jody Wong
RAND Corporation



**Delta
Independent
Science Board**

DELTA STEWARDSHIP COUNCIL

Register for Upcoming Seminars

September 14, 2023 – Tools for exploratory scenario analysis

Speaker TBD

Time TBD

Register to attend virtually [here](#).

December 6, 2023 – Dynamic adaptive planning

Time: 9:00 -10:30 AM | Register to attend virtually [here](#).

Speakers:



Marjolijn Haasnoot,
Deltares and Utrecht
University



Keren Bolter,
Deltares



Kathryn Roscoe,
Deltares

Watch Past Seminars

April 26, 2023 – Introduction to Deep Uncertainty and its benefits

Speaker:

[See Recording](#)
[Read Summary](#)



Alice Hill, Council on Foreign Relations

June 14, 2023 – Available tools in DMDU and their applications

Speakers:

[See Recording](#)



Robert Lempert,
RAND Corporation



Andrew Schwarz, CA Department
of Water Resources