**Virtual Laboratory Forum**

**Date:** April 27, 2023

**Time:** 3:35 PM – 4:35 PM Eastern Time

**Location:** Virtual Only

**Webinar Registration**: <https://attendee.gotowebinar.com/register/4185113320376800860>

**Call-in Information**: Available after signing into GoToMeeting.

**AGENDA**

**Topics:**

Intro by Richard Bandy

Presentation: “Weeks 2-4 storminess outlooks based on NCEP dynamical-model forecasts” by Wanqiu Wang

Discussion

Schedule

25 May – “A Vision for Leveraging the Cloud within the NWS” by Ken Sperow

22 June – “A Two-D Convolutional Neural Network (CNN) Short-term Probabilistic Forecast of Thunderstorms” by Mamoudou Ba

27 July – “Getting the whole story via component and ensemble pie charts in the WSUP viewer” by Dana Strom

More on the VLab Forum: <https://vlab.noaa.gov/web/guest/vlab-forum>

*Visit the VLab at* [*https://vlab.noaa.gov/*](https://vlab.noaa.gov/)