Unmanned aerial systems (UAS) in agriculture: State of the art

Global food security must address the dual challenges of closing yield gaps while improving environmental sustainability. The use of new technologies, such as uses of unmanned aerial systems (UAS), can play a critical role in addressing challenges. Kansas State University research on the diverse uses of UAS for agricultural applications will be discussed.

Presented by
Ignacio Ciampitti
Assistant Professor, Crop Production and Cropping Systems Specialist, Department of Agronomy, Kansas State University

FRIDAY
February 19, 2016
1:30 pm
Keim Hall, Room 150
Refreshments served at 3 pm

Join online at https://connect.unl.edu/FridaySeminarSeries.