



Initiated by the Pomology department in 1995

# Mission

Coordinating and disseminating University of California researchbased information, accomplishments, and extension activities related to California fruit and nut crops





# Principles of Fruit and Nut Tree Growth, Cropping, and Management



# \*REGISTRATION NOW OPEN\* MARCH 11-21, 2024

An extension course focused on understanding how trees work. Learn the basics of tree fruit and nut biology, and how it relates to orchard management. Taught by a team of UC Davis

faculty and cooperative extension experts.



Class of 2019









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Home News Fruits & Nuts > Weather Models About Us Other RICs

Q Quick Links <

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Home · Crops · Prune

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**Production Management** 

Newsletters & Blogs: Farm Advisors -

**Current Topics** 

non-University of California Resources

**Organizations** 

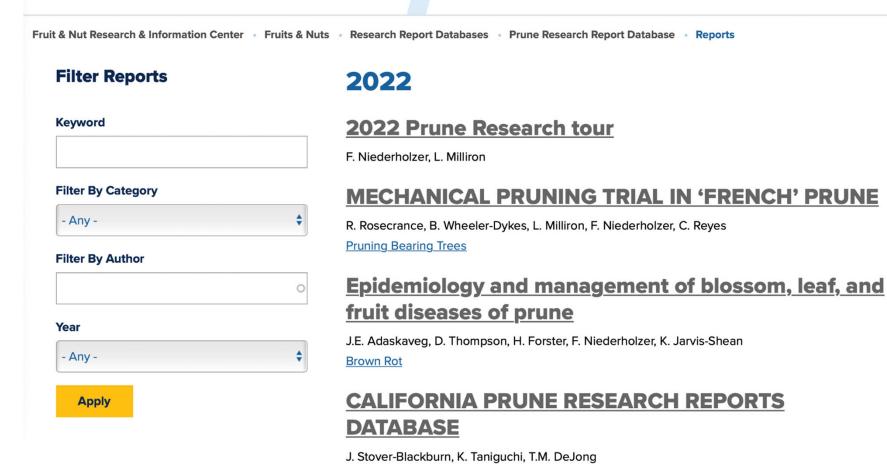
**General Sources** 

**Production Economics** 

Models



## **California Prune Board**

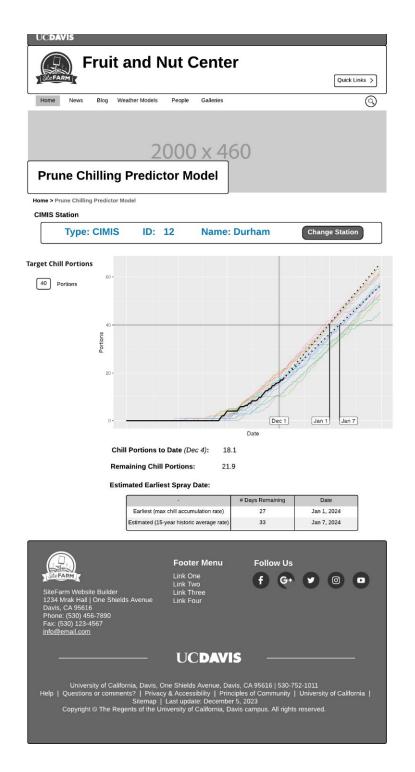


### **Prune Chilling Prediction Model**

Developed by Franz Niederholzer

Horticultural oil as a rest-breaking agent for prune is most effective when application occurs when 30-40 chill portions have already accumulated.

This model uses historical data and current weather data to predict the earliest estimated spray date.





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