eXtension – Cotton Website Launch

A.M. Stewart

Burch and D&PL Associate Professor and Cotton Specialist LSU AgCenter

What is eXtension?



The environment of eXtension is a catalyst for transformation of the Cooperative Extension System of the Land Grant Universities nationwide.

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Land-Grant University Commitment to Cotton

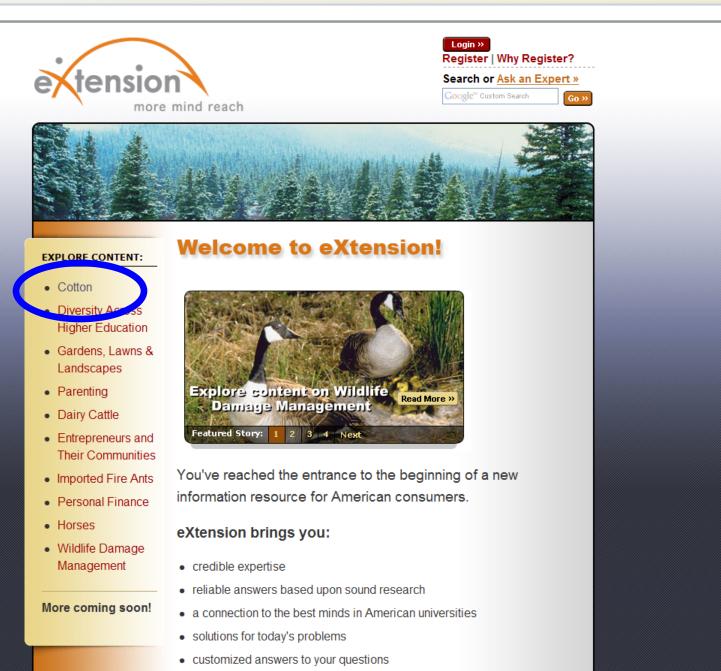


- Cotton eXtension initially funded by the Southern Region Extension Directors.
- Involves every state in the US Cotton Belt cooperatively.

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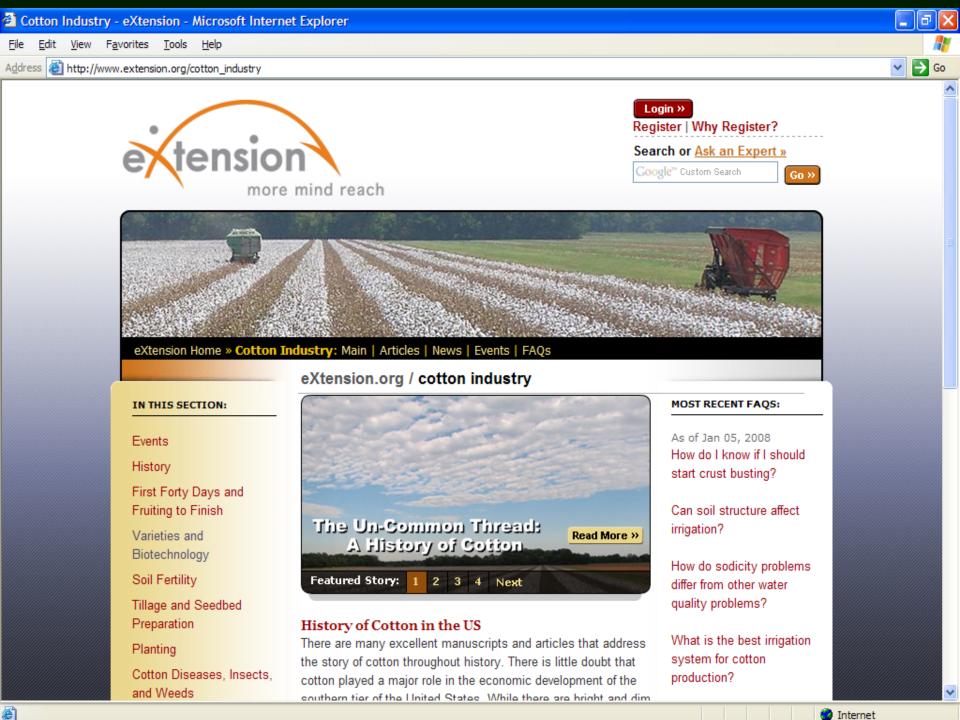
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Events History

First Forty Days and Fruiting to Finish

Varieties and Biotechnology

Soil Fertility

Tillage and Seedbed Preparation

Planting

Cotton Diseases, Insects, and Weeds

Pesticide Application

Cotton Physiology

relation and W

Management

Cotton Defoliation and Harvest Management Ginning and Classing Production Budgets State Extension Pest Management Recommendations State Newsletters the Un-Common Thread: A History of Cotton atured Story: 1 2 3 4 Next

Hi tory of Cotton in the US

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There are many excellent manuscripts and articles that address the story of cotton throughout history. There is little doubt that cot on played a major role in the economic development of the southern tier of the United States. While there are bright and dim moments in cotton's past, this crop still plays a major role in the agricultural lifeblood in many states. ...

Conton Nematodes and Diseases

Co on can be negatively affected by diseases and nematodes. Primarily nematodes and diseases are early-season pests of cot on, but their effects are often seen season long. Cotton has a not riously weak seedling that emerges slowly. Protection from dis ases and nematodes at-planting, and early in the season is important for establishing a stand in all regions of the US cotton bel

Conton Planting

Coron is planted in the spring. Cotton planting starts when the sois have warmed up enough and it is past the last possible date of fost. In most areas of the cotton belt, cotton is usually planted bet veen April 15th and the end of May. Cotton planting can start ear er than this in the very southern part of the cotton belt ... As of Jan 05, 2008 How do I know if I should start crust busting? _ 7

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Can soil structure affect irrigation?

How do sodicity problems differ from other water quality problems?

What is the best irrigation system for cotton production?

What are the stages of cotton fruit?

Go to FAQs »

UPCOMING EVENTS:

Beltwide Cotton Conferences

January 08, 2008 Nashville, TN - Gaylord Opryland Hotel

Louisiana Cotton Forum

January 23, 2008 Delhi, LA

Natchitoches Parish Row Crop Production Meeting

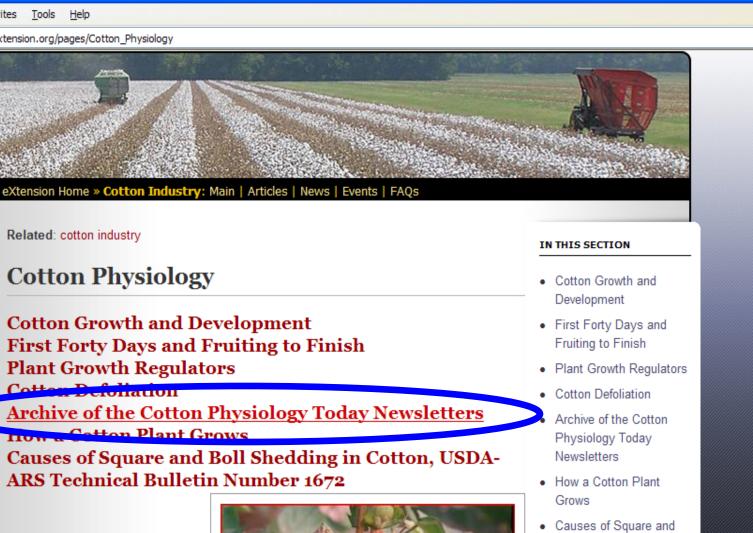
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January 2/L 2008

Cotton Terminology

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Address 🙆 http://www.extension.org/pages/Cotton_Physiology



Boll Shedding in Cotton, USDA-ARS Technical Bulletin Number 1672

Interp://www.extension.org/pages/Cotton_Physiology_Today_Newsletter

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Related: cotton industry

Cotton Physiology Today Newsletter

Growth and Development

1991 November Cotton Physiology Today - Think Like a Cotton Plant

1995 April Cotton Physiology Today - Early Season Growth

1995 October Cotton Physiology Today - Capitalizing on Earliness

Soil Management, Tillage, and Rotation 1995 November Cotton Physiology Today - Soil Management and Soil Testing

1990 February Cotton Physiology Today - Modifying the Soil Environment - Conservation Tillage and Narrow Row Cotton

1991 October Cotton Physiology Today - Crop Rotation

1993 October Cotton Physiology Today - Conservation Tillage

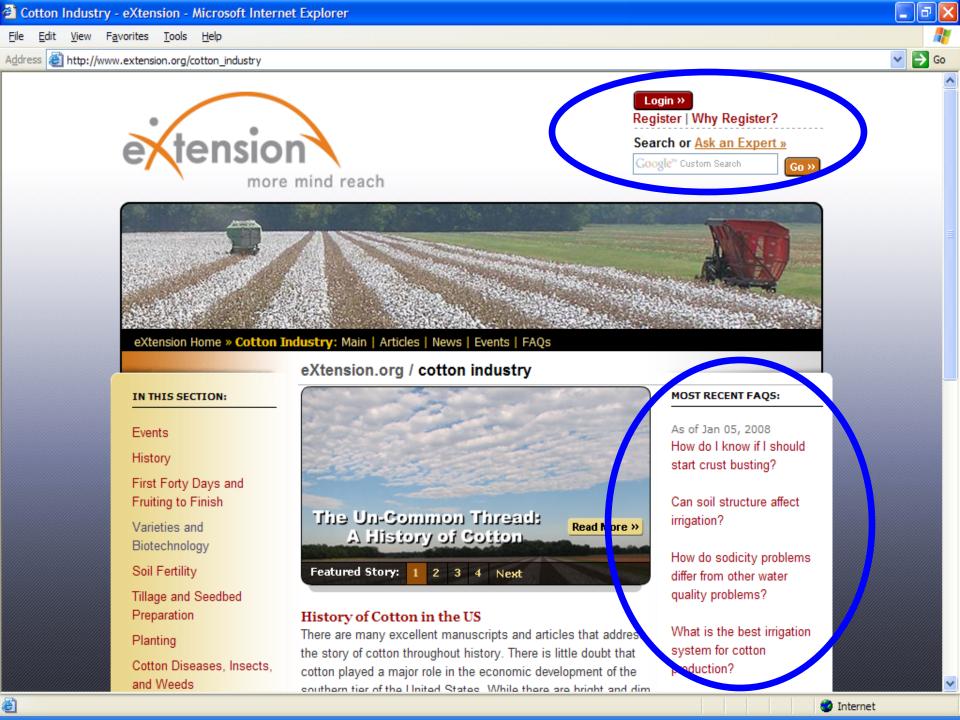
Variety Selection and Planting Decisions

1992 February Cotton Physiology Today - Choosing the Right Cotton Variety

1994 April Cotton Physiology Today Trends in Cotton Variaties

IN THIS SECTION

- Growth and Development
- Soil Management, Tillage, and Rotation
- Variety Selection and Planting Decisions
- Fertility
- Pest Management
- Plant Physiology
- Plant Mapping, Monitoring, and Interpretation
- Use of Plant Growth Regulators
- Crop Management
- Defoliation
- Fiber Quality and Contamination



Cotton eXtension

- A collaborative effort in its infancy...
- Will serve the US Cotton Industry as a dynamic resource, teaching, and learning tool.