

AI

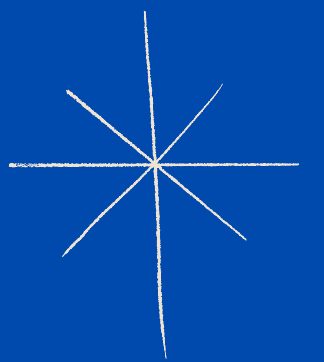
and Design Thinking

The Human Connection

ACE Reception Featured Speaker: Dr. Ellen Bruno Ramsey

Congratulations to the

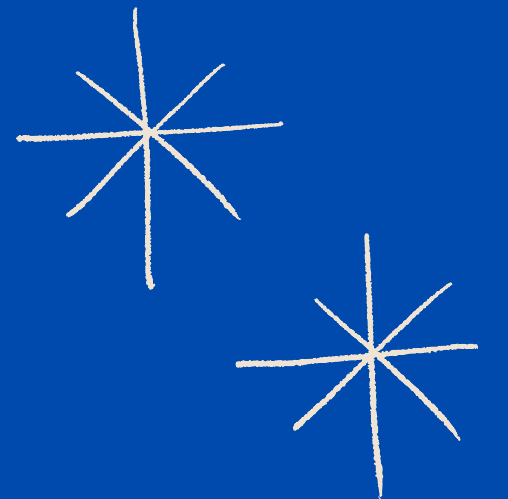
*Winner of the Faculty
Scholarship and Creative
Activities Award!*



Agenda

Topics

- Welcome and Congratulations
- AI and Design Thinking in Higher Education - OLC
- Empathy and Collaboration: The Core of Design Thinking
- The Fusion of AI and Human Connection
- Closing Remarks



Best in Track



Design Thinking with AI:

For Online Instruction in Higher Education



Ellen Ramsey, Ph.D.
Lynn University

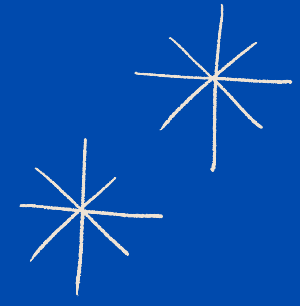
JéVaughn Lancaster, Ed.D.
Lynn University

Technology and Future Trends

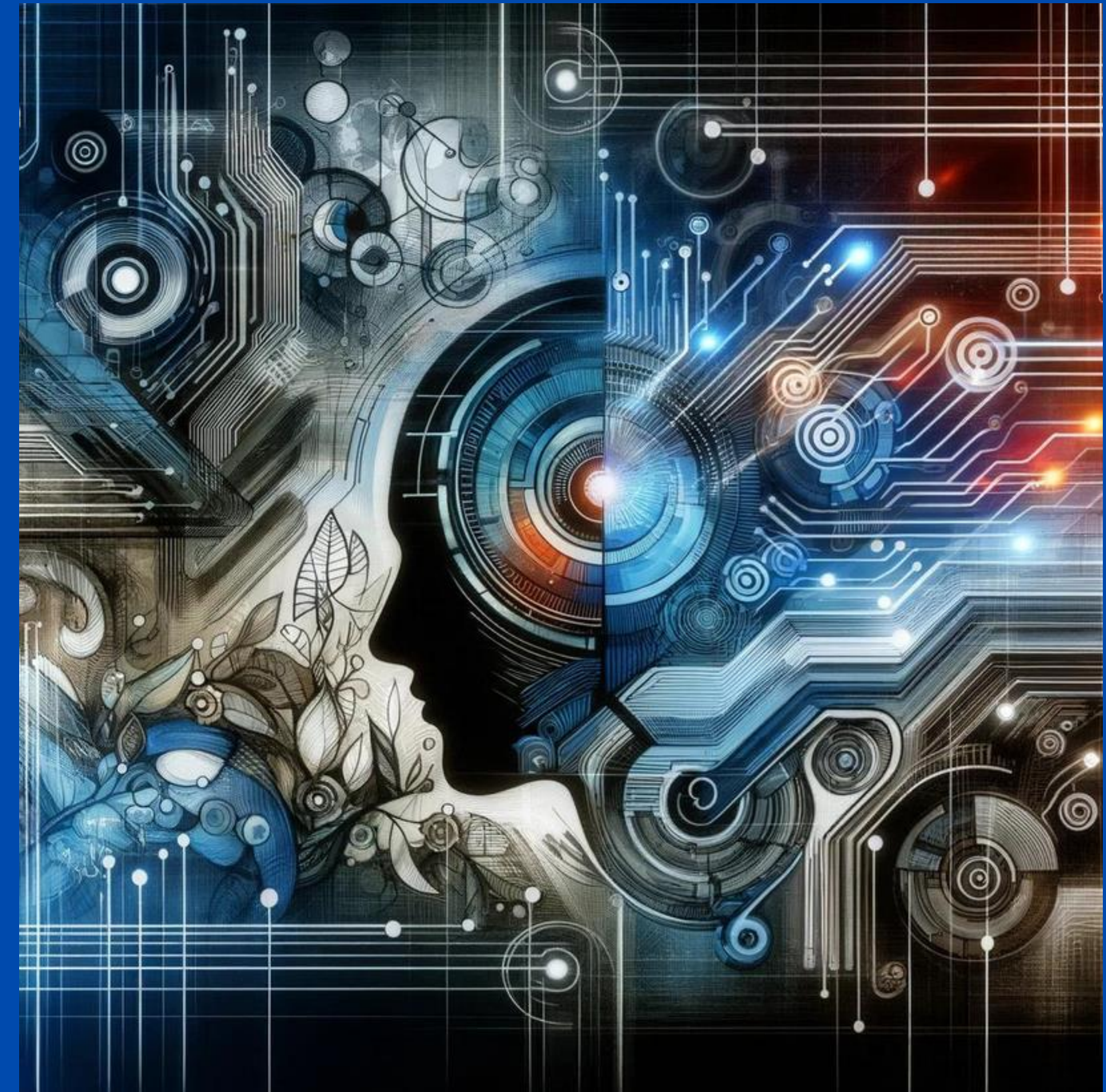


In Attendance:

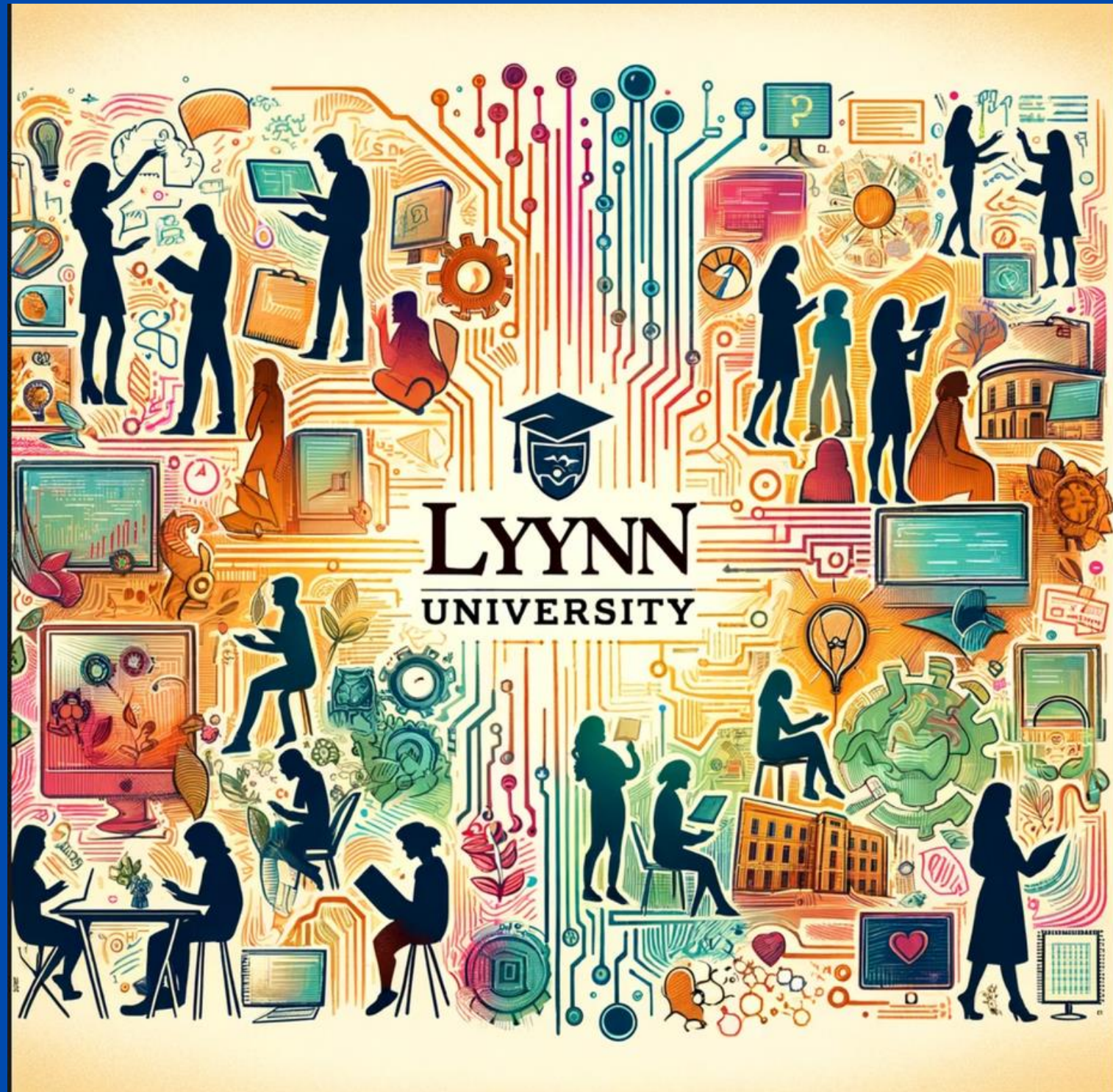
Faculty,
Instructional Support,
Training Professionals,
Administrators,
Directors,
Deans,
Design Thinkers



What is Design Thinking?

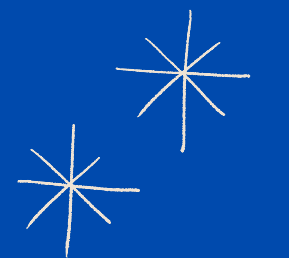


Unleashing Creativity: Design Thinking in Higher Education



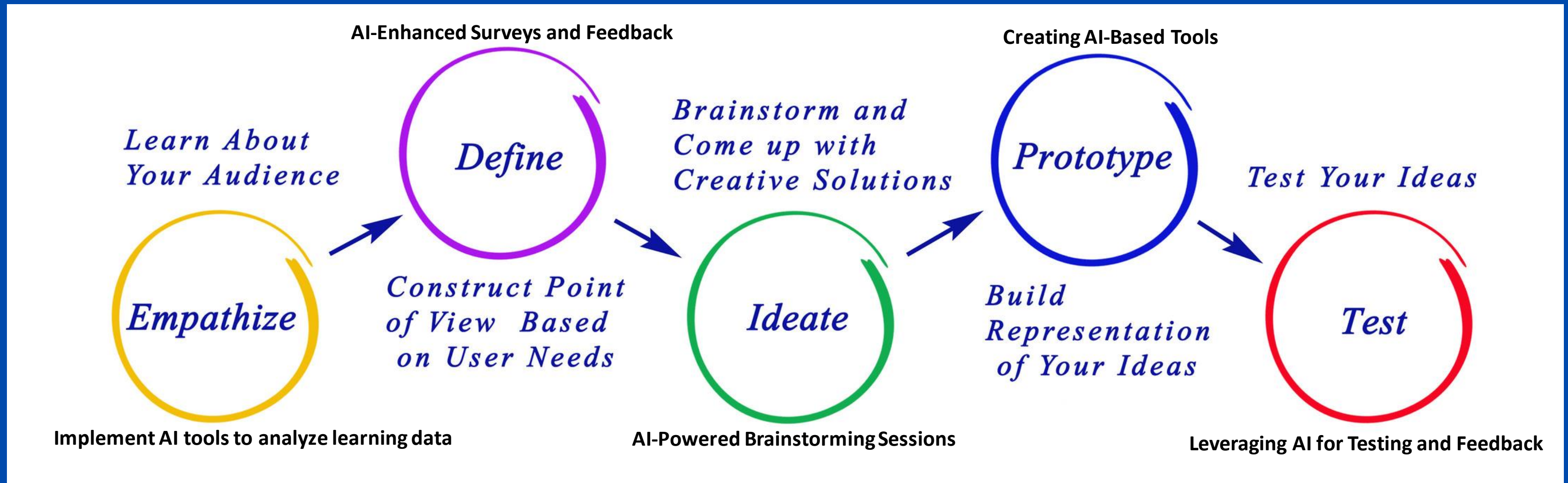
Bridging AI and Human Connection

Note: The image to the left was generated using ChatGPT-4 with certain prompts to combine human artistic expression and AI. At the time of the presentation, the chatbot did not take recognize the proper spelling of Lynn University even though its corresponding description of the image spelled words correctly.



The Design Thinking Process

Using Artificial Intelligence:



Implement!

WHY HUMAN CONNECTION MATTERS

- Empathy as the Foundation
- Collaboration Fuels Innovation
- Beyond Technology
- Design Thinking in Action
- Creating a Culture of Support
- Removing Barriers between departments
- Leveraging Diversity



Adapt

Learn

Empower

ENCOURAGE AND EMBRACE DESIGN THINKING

Start Small

Begin with manageable projects to apply design thinking principles and gain confidence

i.e. AI-Enhanced Surveys and Feedback:

Foster a Creative Culture

Encourage brainstorming and the free flow of ideas within your team or classroom.



Embrace Empathy

Make an effort to deeply understand the experiences and needs of your students or colleagues by observing and engaging in conversations.

Prototype Quickly

Develop simple prototypes for your ideas. i.e. sketches or basic models to visualize solutions

ENCOURAGE AND EMBRACE DESIGN THINKING

Test and Iterate

Implement your prototypes in real settings, gather feedback, and be prepared to make changes. Trial and Error. Create storyboards, chatbots, etc.

Continuous Learning:

Stay curious and open to learning to enhance your skills and understanding.



Collaborate Across Disciplines

Seek out perspectives from different fields to enrich your approach and solutions. Diverse teams find innovative solutions.

Feedback

Ask for feedback from students and peers and use it constructively to refine your approaches and solutions.

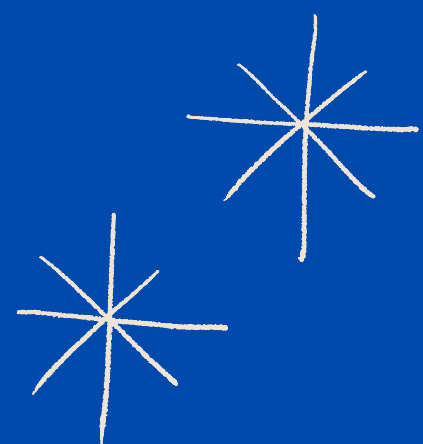
Document and Share!



PROVERBIAL QUESTIONS:



- Can you think of a course or a challenge within your department where design thinking could be applied?
- What's one step you could take tomorrow to start this process utilizing artificial intelligence?



THANK YOU FOR
listening!

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