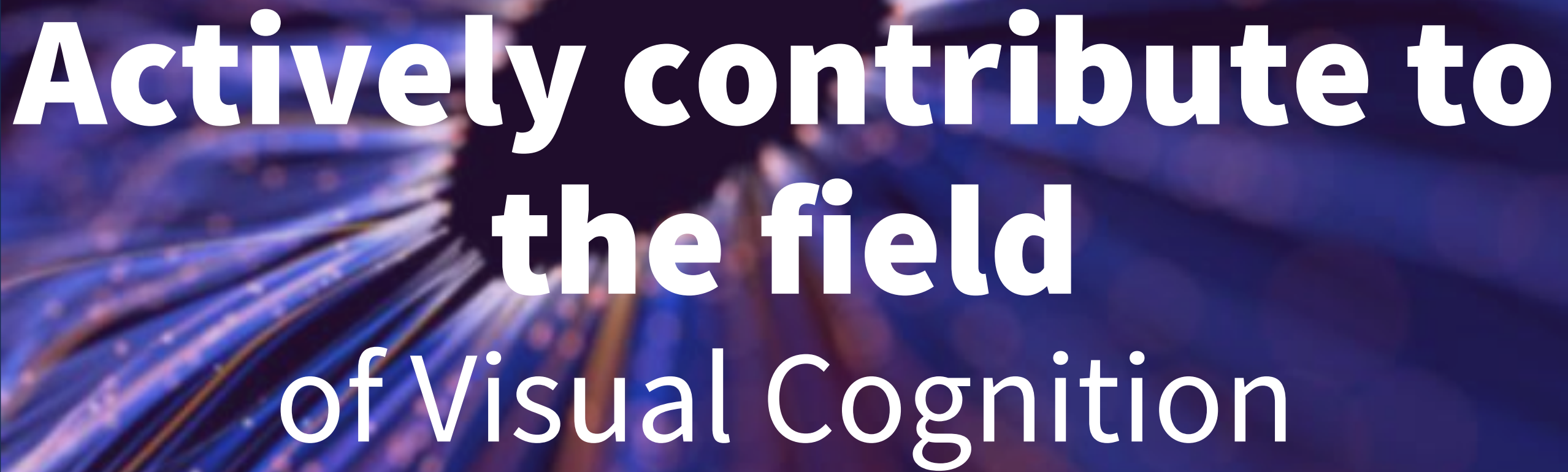




**Develop your research
and leadership skills**



**Actively contribute to
the field
of Visual Cognition**



How much are we *really* seeing?

Implicit Cognition

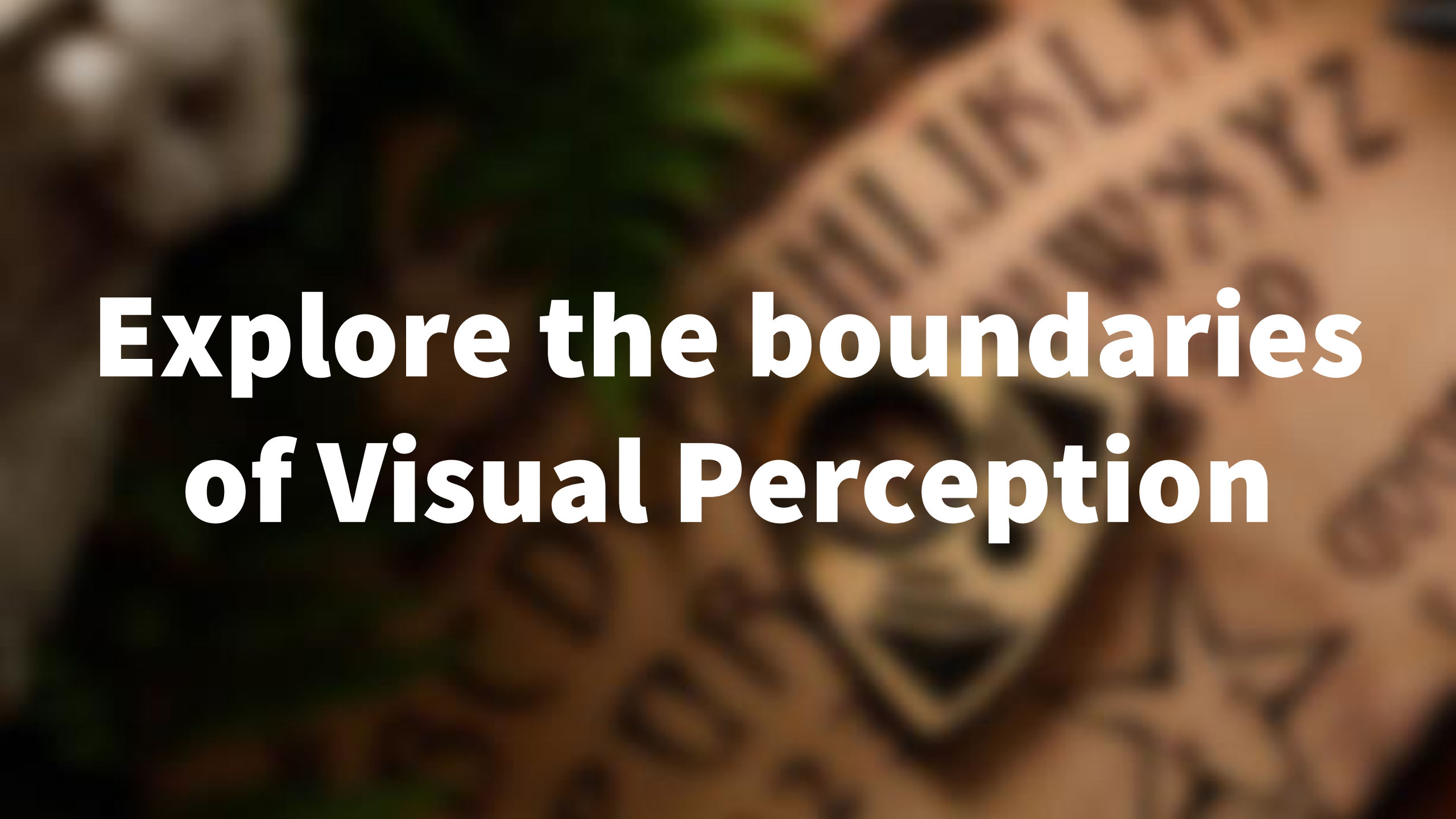
Inattentional Blindness

Optical Illusions

...and more

A close-up of a human eye, looking slightly to the right. The eye is the central focus, with its iris and pupil visible. Overlaid on the entire image is a complex, glowing digital network of white lines and dots, resembling a neural network or a data mesh. The background is a blurred cityscape at night, with various lights and structures visible. The overall color palette is dominated by warm, golden-brown and purple hues, giving it a futuristic and technological feel.

**How do we translate light
into thought?**



Explore the boundaries of Visual Perception




Work as a team

And build life-long connections



**Gain professional
research
experience**





**Strengthen your
programming in a
real-world practical
setting**