

5th Julesz Lecture on Brain Research

“Visual Representation Under the Surface of Awareness”

Dr. Dov Sagi, Weizmann Institute of Science

Monday, April 23, 2018 at 5:00 pm

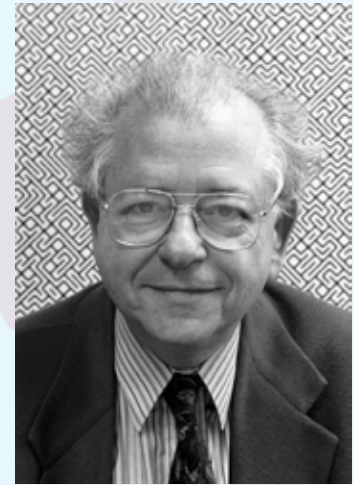
Easton Hub Auditorium, Fiber Optics Materials Research Building
101 Bevier Road, Piscataway, NJ 08854-8007



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Program

5:00 - 5:05pm	Introduction and Tribute to Bela Julesz by Professor Eileen Kowler
5:05 - 5:10pm	Speaker Introduction by Professor Thomas Papathomas
5:10 - 6:10pm	Lecture by Dr. Dov Sagi The George Zlotowski Professorial Chair Department of Neurobiology, Brain Research Weizmann Institute of Science Rehovot, Israel <i>“Visual representation under the surface of awareness”</i>
6:10 - 6:30pm	Q & A / Discussion
6:30 - 8:00pm	Light reception immediately following the talk will be in the Fiber Optics Materials Research Building, Lobby



Béla Julesz (1928-2003)

- State of NJ Prof. (Rutgers Psych)
- US National Academy of Sciences
- Heineken Prize, Dutch Academy
- MacArthur “Genius” Award
- Julesz’s Foundations of Cyclopean Perception was selected among the top 100 influential works on cognitive science in 20th century

RSVP & More Info

Seating is limited. Please RSVP to reserve your seat.

To RSVP and for more information, please visit the event website -
<https://goo.gl/Y6hfzR>

Co-Sponsors

- Center for Cognitive Science (RuCCS)
- Department of Psychology, Piscataway
- Department of Psychology, Newark
- Department of Biomedical Engineering
- Laboratory of Vision Research
- NeuroConnections Club
- American Medical Student Association
- Cognitive Science Club

Organizing Committee

- Thomas Papathomas
- Alan Gilchrist
- Eileen Kowler
- Brian McLaughlin
- Troy Shinbrot
- Bruce Tesar
- Elizabeth B. Torres



Salvador Dali’s “Cybernetic Odalisque - Homage to Béla Julesz” (1978)
(Best seen with red-green glasses)