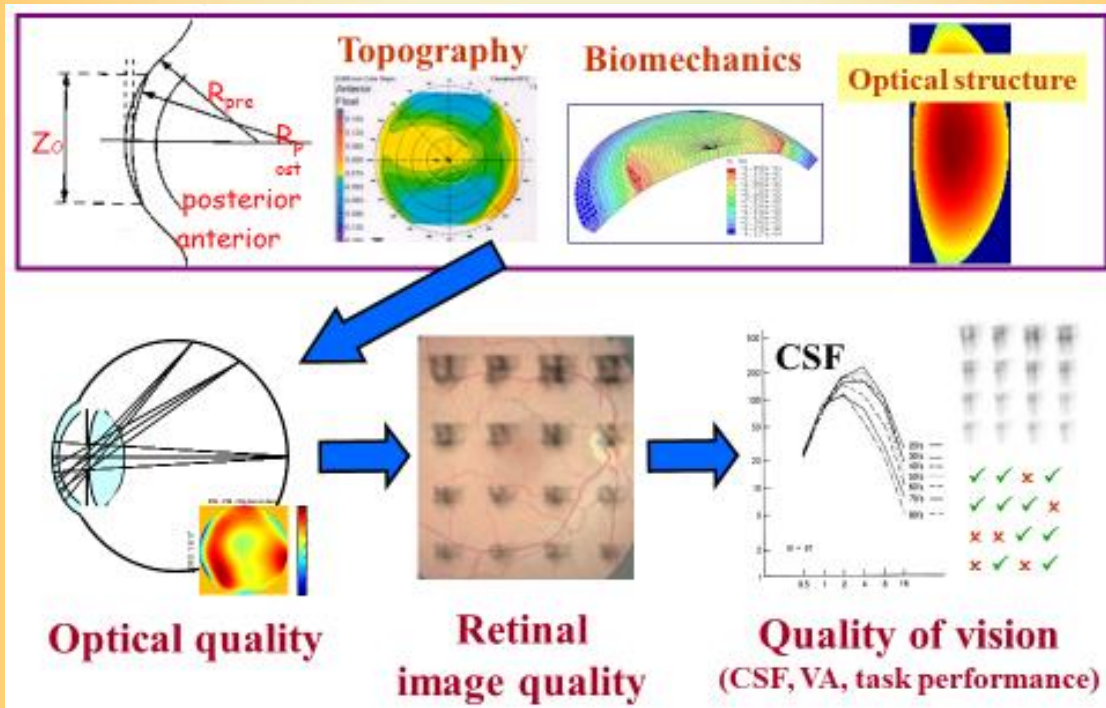


Quinta-feira, 13 de setembro às 11:30h
Anfiteatro da Escola de Ciências -Edifício 06 -
Campus de Gualtar

Visual Optics: From Geometry-structure to Visual Response – Part I

Rafael Navarro[†]



Professor Rafael Navarro has a PhD in Physical Sciences and currently works as a Research Professor at ICMA, a mixed center of the University of Zaragoza and the Higher Council for Scientific Research (CSIC). Most of his 36 years of research career worked at the Institute of Optics in Madrid (20 years) of which he was director, alternating with shorter periods at the Institute of Astrophysics of the Canary Islands and the Universities of Rochester and Berkeley in the USA. His main lines of research are Visual Optics, Image Analysis and Vision (human and artificial). He has published 99 articles in high impact international journals (more than 3,290 citations, average = 35, index H = 30), as well as 10 patents, several dissemination works, book chapters, etc. He has supervised 14 doctoral theses and was a principal researcher in more than 20 projects applied research and industrial development.

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