

برنامه زمان بندی سخنرانی های تخصصی

| لینک سخنرانی | موضوع سخنرانی | دانشگاه | سخنران | ساعت | روز |
|---|--|--|---------------------------|-------------|--------------|
| http://webinar.umz.ac.ir/conference/ | Coarse-grained models of cell physiology | Imperial College London | Dr. Vahid Shahrezaei | 13:00-14:00 | 1401 بهمن 19 |
| http://webinar.umz.ac.ir/conference/ | | University of Aveiro, Portugal | Professor Delfim Torres | 17:00-18:00 | 1401 بهمن 19 |
| http://webinar.umz.ac.ir/lecture1/ | Numerical simulation of the stochastic neural field equation with delay | University of Lisbon, Portugal | Dr. Pedro Lima | 18:00-18:30 | 1401 بهمن 19 |
| http://webinar.umz.ac.ir/lecture2/ | Generalized-hyper geometric solutions of linear DDE | International Telematic University UNINETTUNO, Italy | Dr. Clemente Cesarano | 18:30-19:00 | 1401 بهمن 19 |
| http://webinar.umz.ac.ir/conference/ | On the Qualitative Results of Nonlinear Integro-Differential Equations with Fading Memory | Van Yuzuncu Yil University, Turkey | Professor Cemil Tunç | 11:00-12:00 | 1401 بهمن 20 |
| http://webinar.umz.ac.ir/conference/ | Mathematical modeling and simulation of infectious disease dynamics through disease informed neural networks | George Mason University, United States | Professor Padhu Seshaiyer | 13:00-14:00 | 1401 بهمن 20 |
| http://webinar.umz.ac.ir/conference/ | On the fractal nature of DNA | University of Tuscia, Italy | Professor Carlo Cattani | 17:00-18:00 | 1401 بهمن 20 |