

International Conference “Mathematical Modeling and Computational Physics, 2017” (MMCP2017)

Friday, 7 July 2017

Bioinformatics and computational biophysics (II) - 406A (12:30 - 14:00)

time	[id] title	presenter
12:30	[201] CRITICAL POINTS OF EXTENDED PHASE SPACE OF INSTANTANEOUS CARDIAC RHYTHM AS CARDIOVASCULAR SYSTEM STATE MARKERS	Mr LEBEDEV, Dmitry
12:45	[202] HOLTER MONITORING DATA-BASED INSTANTANEOUS CARDIAC RHYTHM SPECTRUM. RESONANCES AND ANTIRESONANCESX	Prof. TSVETKOV, Victor
13:00	[203] INSTANTANEOUS CARDIAC RHYTHM RATE SPECTRUM BASED ON HOLTER MONITORING DATA AND ITS FEATURES	Prof. TSVETKOV, Victor
13:15	[197] PHASE SPACE OF INSTANTANEOUS CARDIAC RHYTHM IS A FRACTAL	Prof. KUDINOV, A.
13:30	[228] The mass-to-charge ratio of self-gravitating scalar field configurations	CHEMARINA, Julia