

Справка за участия с доклади и постери в международни астрономически форуми
на гл.ас. д-р Стоянка Пенева

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2. Stavrev, K. Y., Peneva, S. P., Semkov, E. H., Photometric study of the FUor star V 1735 Cyg (Elias 1-12), 2009, European Week of Astronomy and Space Science, JENAM 2009, Book of Abstracts , Hertfordshire, UK, 20-23 April 2009, p. 214 (постер)
3. Peneva, S. P., Semkov, E. H., Long-term photometric study of young stellar objects Computational Star Formation, IAU Sym 270, May 31 – June 4, 2010, Barcelona, Spain, (постер)
4. Semkov, E. H., Dennefeld, M., Peneva, S. P., V 582 Aurigae: a possible FUor object, Computational Star Formation, IAU Sym 270, May 31 – June 4, 2010, Barcelona, Spain, (постер)
5. Semkov, E. H., Tsvetkov, M. K., Peneva, S. P., Long-term photometric monitoring of young stellar objects , Tautenburg Observatory 50th Anniversary Symposium, Jena, 19-22 October 2010, Germany, (устен доклад)
6. Ibryamov, S., Semkov, E., Peneva, S., Long-term photometric study of pre-main sequence stars in the “Gulf of Mexico”, The Olympian Symposium on Star Formation , Paralia Katerini’s, Mt. Olympus, Greece, 26-30 May 2014, (постер)
7. Semkov, E., Peneva, S., Ibryamov, S., The long-term optical evolution of FUor and FUor-lake objects, The Olympian Symposium on Star Formation , Paralia Katerini’s, Mt. Olympus, Greece, 26-30 May 2014, (постер)
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