

Central European Astrophysical Bulletin (CEAB), Volume 39, 2015

Note: All volume articles are linked as pdf files 

## 1.) Regular articles

[A comparison between the observed and predicted amplitude of the 24th solar cycle](#)

R. Brajša, G. Verbanac, D. Sudar et al.

---

[Reflections on the late Cosmoclimatology](#)

J. Čalogović, B.A. Laken

---

[A search for T Tauri stars and related objects: Archival photometry of candidate variables in V733 Cep field](#)

R. Jurdana-Šepić, I. Poljančić-Beljan

## 2.) Proceedings of [XIIIth Hvar Astrophysical Colloquium - Physics of the Solar Atmosphere](#)

Edited by: D. Ruždjak

[Recalibrating the Sunspot Number \(SN\): The 3rd and 4th SN Workshops](#)

E.W. Cliver, F. Clette, L. Svalgaard, J.M. Vaquero

---

[Solar velocity field determined tracking coronal bright points](#)

R. Brajša, D. Sudar, I. Skokić, S.H. Saar

---

[North-south differences during cycles 7-10](#)

J. Murakoz

---

[The Temperature of Quiescent Prominences](#)

E. Wiehr, G. Stellmacher

---

[Collective Processes in the Transition Region of the Solar Atmosphere](#)

P.A. Bespalov, O.N. Savina,

---

[Structured mass density slab as a waveguide of fast magnetoacoustic waves](#)

P. Jelinek, M. Karlicky

---

[High-frequency reverse drift bursts in 2012-2014 solar flares](#)

K. Jirička, M. Karlicky

---

[Initiation and evolution of global coronal waves](#)

B. Vršnak, N. Muhr, T. Žic et al.

---

[Forbush decreases associated to Stealth Coronal Mass Ejections](#)

B. Heber, C. Wallmann, D. Galsdorf et al.

---

[Five-Minutes Solar Atmosphere Oscillations due to the Instability of Acoustic Gravity Wave](#)

O.N. Savina

---

[Long time variations of Magnetic Bright Points observed by Hinode/SOT](#)

D. Utz, J.C. del Toro Iniesta, L. Bellot-Rubio et al.

---

[Multi-height spectroscopy for probing the solar atmosphere](#)

A. Wisniewska, M. Roth, J. Staiger

---

[Solar and Galactic Cosmic Rays Observed by SOHO](#)

W. Curdt, B. Fleck

---

[Extended Measurement Capabilities of the Electron Proton Helium INstrument aboard SOHO - Understanding single detector count rates](#)

P. Kühl, S. Banjac, B. Heber et al.

---

[The real-time flare detection system at Kanzelhöhe Observatory](#)

W. Pötzi, A. Veronig, G. Riegler et al.

