

Hilo, 14.01.2019

KAMBE Eiji, Ph.D.
Subaru Telescope, NAOJ
650 N. A'Ohoku Pl.
Hilo, HI 96720, USA

Centralna Komisja ds. Stopni i Tytułów

DECLARATION

I hereby declare that my contribution to the work:

Helminiak, K. G.; Ukita, N.; Kambe, E.; Konacki, M.
"Absolute Stellar Parameters of KIC 09246715: A Double-giant Eclipsing System with a Solar-like Oscillator", 2015, ApJL, 813, 25

was as follows:

- Execution of part of the spectroscopic observations with the 1.88-m telescope of the Okayama Astrophysical Observatory (OAO-188) with the HIDES spectrograph
- Supporting Dr. K. Helminiak during observations at OAO-188 with HIDES.
- Preparation of IRAF-based data reduction scripts for the HIDES spectrograph.
- Participation in preparations of the telescope time proposals for the OAO-188.
- Discussion and corrections to the manuscript.

Sincerely
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Maehara, H.; Konacki, M.

*"HIDES spectroscopy of bright detached eclipsing binaries from the Kepler field - I.
Single-lined objects"*, 2016, MNRAS, 461, 2896

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*"HIDES spectroscopy of bright detached eclipsing binaries from the Kepler field - II.
Double- and triple-lined objects"*, 2017, MNRAS, 468, 1726

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Baranec, C.; Konacki, M.

"KIC 4150611: a rare multi-eclipsing quintuple with a hybrid pulsator",
2017, A&A, 602, A30

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*"HIDES spectroscopy of bright detached eclipsing binaries from the Kepler field – III.
Spectral analysis, updated parameters, and new systems"*, 2019, MNRAS,
DOI: 10.1093/mnras/sty3528

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