

An Evaluation of Magnetic Bode's law for Extrasolar Planetary Systems

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Quantitative stellar spectral classification

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Detection of Occultation by a Proto-planetary Clump in the Habitable Zone in GM Cephei

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Status of the Visible Nulling Coronagraph Technology Demonstration Program

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Characterizing Extrasolar planets with WIRCam at CFHT

Daniel Devost (Canada-France-Hawaii Telescope)

The missing cavities in the SEEDS polarized scattered light images of transitional protoplanetary disks: a new transitional disk model

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The azimuthal distribution of dusts in an eccentric proto-planetary disk with an embedded gas giant planet

Pin-Gao Gu (Institute of Astronomy & Astrophysics, Academia Sinica Taiwan)

Water vapor observations in the atmospheres of Earth and Mars

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Benefits of ultraviolet and near-IR spectra in characterizing habitable planets

Sara Heap (NASA's Goddard Space Flight Center)

Habitable planets – problems and opportunities

Alisher HOJAEV (National University of Uzbekistan)

Stability of Giant Planet Moons in Planet-Planet Scattering Events

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Simulator for Microlens Planet Surveys

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The Transit Observations and Orbital Configurations of TrES3 and WASP10 Planetary Systems

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Formation of the Solar System

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Effects of stellar activity on rotational evolution of exoplanets

Irina Kitiashvili (Stanford University)

Re-evaluation of the inner edge of the habitable zone

Takanori Kodama (The University of Tokyo)

Polarimetry of transiting exoplanetary system with spotted host star

Nadiia Kostogryz (Main Astronomical Observatory of NAS of Ukraine)

Stabilization of habitable zones by dark energy

Michal Křížek (Institute of Mathematics, Academy of Sciences, Czech Republic)

Atmospheric characterization of cold exoplanets using a 1.5-m space coronagraph

Anne-Lise Maire (Paris Observatory)

NEAT: an astrometric mission to detect and characterize nearby habitable planetary systems

Fabien Malbet (Institut de Planétologie et d'Astrophysique de Grenoble, France)

Single mode, extreme precision Doppler spectrographs

Christian Schwab (Yale University)

Improved orbits and mass estimations for selected double stars of Pulkovo program

Natalia Shakht (Pulkovo observatory)

Doomed Planets: Planet Distribution Shows that the Closest Planets Are Tidally Migrating Into Stars

Stuart Taylor (Hong Kong SAR, China)

Detection of exomoons inside the habitable zone

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Direct Imaging of Planet Transit Events

Gerard van Belle (Lowell Observatory)

Of 'Cocktail Parties' and Exoplanets

Ingo Waldmann (UCL, United Kingdom)

Evidence for a low-mass substellar companion to an extremely hot pre-white dwarf central star of planetary nebulae NGC246

Wei Wang (National Astronomical Observatories of China)

Habitable Zone Super-Earths with Non-Stabilised Spectrographs

Duncan Wright (University of New South Wales, Australia)

Volatile Abundances in Extrasolar Planetesimals

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Extreme ultraviolet effects on the Venusian ionosphere from PVO and VEX missions

Yansong Xue (Shanghai Astronomical Observatory, Chinese Academy of Sciences)

Exoplanet searches in the habitable zone with gravitational microlensing

Alexander Zakharov (Institute of Theoretical and Experimental Physics Russia)

The new algorithm of SEDs calculations for substars with protoplanetary disks

Olga Zakhozhay (Main Astronomical Observatory NAS of Ukraine)

Modelling disc-planet interactions

Jorge Cuadra (PUC, Chile)

The 0.81 – 4.2 micron ground-based transmission spectra of the hot jupiter HD-189733b

Camilla Danielski (UCL, United Kingdom)

TFRM-PSES: filling a niche in transit suveys of Super-Earths around M dwarfs

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Absence of super Earths in the vicinity of Sun: Clues from the Exoplanet and Helioseismic data

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Variability of the Infrared Excess of Extreme Debris Disks

Huan Meng (University of Arizona)

Search for low-mass planets around late-M dwarfs using IRD

Masashi Omiya (TITECH, Japan)

Extreme environments as models for biosignatures search and understanding: The Atacama Desert as a relevant model

Armando Azua-Bustos (Universidad de Los Andes, Chile)

Activity-induced radial velocity variation of M dwarf stars and resulting limits on exoplanet detectability

Jan Marie Andersen (University of Copenhagen)

Habitability of Eyeball-Exoearths

Daniel Angerhausen (Hamburg Observatory, Germany)

Searching for Earth-mass planets around alpha Centauri: precise radial velocities from contaminated spectra

Christoph Bergmann (University of Canterbury, New Zealand)

The SOPHIE search for extrasolar planets: Follow-up of ELODIE candidates: Jupiter-analogues around Sun-like stars

Isabelle Boisse (Centro de Astrofisica da Universidade do Porto, Portugal)

Noise at the Box-fitting spectrum in CoRoT light-curves

Rodrigo Boufleur (MCT/Observatório Nacional)

Present and Future Detection of Terrestrial Biomarkers on Earthshine

Danielle Briot (Observatoire de Paris)

Methods for Estimation of the Reliability of Kepler Planet Candidates

Stephen Bryson (NASA Ames Research Center)

Transit & RV observations of exoplanets by the 1-m telescope at Weihai

Chen Cao (Shandong University at Weihai, China)

The fate of a gas giant in a highly eccentric orbit

Shih-Hsin Chang (ASIAA, Taiwan)

Coupled evolutions of the stellar obliquity, orbital distance, and planet's radius

Yu-Ling Chang (Institute of Astronomy & Astrophysics, Academia Sinica)

Planetesimal Formation in Zonal Flows arising in Magneto-Rotationally unstable Protoplanetary Disks

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Probing the Humidity of Earth-like Exoplanets

Yuka Fujii (The Univ. of Tokyo)

A Study on the Water World Regime around Extrasolar Planetary Systems

Satoshi Fukushima (The University of Tokyo)

Doppler tomography of transiting exoplanets: a prograde, low-inclined orbit for the hot-Jupiter CoRoT-11b

Davide Gandolfi (European Space Agency - ETEC/RSSD)

An Introduction to High Resolution Spectrograph of Weihai Observatory

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Hidenori Genda (The University of Tokyo)

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Wei Hao (Peking University)

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Stefan Hippler (Max Planck Institute for Astronomy, Heidelberg, Germany)

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Angular Momenta of Collided Rarefied Preplanetesimals

Sergei Ipatov (Alsubai Est. for Scientific Studies, Doha, Qatar)

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Andre Izidoro (UNESP, Brazil)

Tidal evolution of hot-Jupiter and hot Super-Earths

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Producing Habitable Planets in the Inclined Planetary Systems

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Shintaro Kadoya (Univ. of Tokyo)

Image Retrieval of Earth-like Planets from Light Curves

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Heidi Korhonen (Niels Bohr Institute, University of Copenhagen)

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Monika Lendl (University of Geneva)

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Claude Mack III (Vanderbilt University)

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David Montes (Univ. Complutense de Madrid)

Estimating the age of exoplanet host stars: possible member of the Hyades and Ursa Major moving groups confirmed by chemically tagging

David Montes (Univ. Complutense de Madrid)

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Hideko Nomura (Kyoto University)

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Lisa Nortmann (Institute fuer Astrophysik Göttingen, Germany)

Studies of Near Earth Objects (Meteorites) which Landed in Nigeria and their Impact Crater Fidelix Opara (Centre for Basic Space Science, Nigeria)

Eclipsing binaries: precise clocks to detect extrasolar planets

Theodor Pribulla (Astronomical Institute, Slovak Academy of Sciences)

Absolute Proper motions Out side the Plane(APOP)--A step towards the GSC2.4

Zhaoxiang Qi (Shanghai Astronomical Observatory)

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Tao Ruan (University of Oxford)

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The Yale Doppler Diagnostic Facility: a testbed for high resolution Echelle spectrograph

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Anezina Solomonidou (Observatoire de Paris)

The Complete Evaporation Limit for Land Planets

Yuya Takao (The University of Tokyo)

Null Stellar Intensity Interferometry

Peng Kian Tan (University of Singapore)

Observation and modelling of transits and starspots in the WASP-19 planetary system

Jeremy Tregloan-Reed (Keele University United Kingdom)

Configuration Formation of Planetary System: KOI-152 Observed by Kepler
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The new photometric observations for transiting exoplanet Hat-P-24b
Xiao-bin Wang (Yunnan Observatory, China)

Climate of extraterrestrial planets with oceans and carbonate-silicate geochemical cycle under various obliquities
Yoshiyasu Watanabe (The University of Tokyo)

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Ejection and survival of planets in a transient multiple star system: A comparison study between Gamma Cephei and Alpha Centauri
Ji-Wei Xie (University of Toronto)

Polarimetric Remote Sensing of the Planetary Systems
Padma Yanamandra-Fisher (Space Science Institute)

On the Coupled Period-Mass Functions of Extrasolar Planets
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The SLR monitoring acceleration of crustal movement in South America after M8.8 Chilean earthquake
Z. Q. Yin (National Astronomical Observatories, Chinese Academy of Sciences)

Mode Scrambling for Laser Propagation in Optical Fiber
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Improving the radial velocity precision to detect low-mass exoplanets: using a laser frequency comb to measure the HARPS line profile and to improve the accuracy of the Th atlas
Fei Zhao (NAOC & ESO, China)

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Research on the high-contrast imaging observation of exoplanets in China
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A fiber coupling plug for Multi-object Exoplanet Search Spectral Interferometer
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