

参考：よく使われるキーワード一覧
(他のキーワードのみを使用しても問題ありません)

M: 太陽

Sun: flares
Sun: activity
Sun: magnetic fields
Sun: chromosphere
Sun: filaments, prominences
Sun: radio radiation
Sun: coronal mass ejections (CMEs)
Sun: UV radiation
sunspots

N: 恒星・恒星進化

supernovae: general
supernovae: individual (... , ...)
stars: evolution
stars: mass-loss
stars: AGB and post-AGB
stars: winds, outflows
stars: massive
stars: activity
binaries: close
binaries: eclipsing
ISM: supernova remnants
circumstellar matter
dust, extinction
nuclear reactions, nucleosynthesis, abundances

P1: 星・惑星形成 (星形成)

stars: formation
stars: protostars
stars: low-mass
stars: massive
stars: jets
stars: variables: T Tauri, Herbig Ae/Be
ISM: cloud
ISM: molecules
ISM: individual objects (... , ...)
ISM: magnetic fields
accretion, accretion disks
astrochemistry

P2: 星・惑星形成 (原始惑星系円盤)

protoplanetary disks
planet-disk interactions
planets and satellites: formation

planets and satellite: gaseous planets
method: numerical

P3: 星・惑星形成 (惑星系)

planets and satellites: atmospheres
planets and satellites: dynamical evolution and stability
planets and satellites: formation
planets and satellites: terrestrial planets
planets and satellites: gaseous planets
planets and satellites: oceans
planets and satellites: individual (... , ...)
gravitational lensing: micro
techniques: radial velocities
comets: individual(... , ...)
minor planets, asteroids: individual(... , ...)

Q: 星間現象

ISM: clouds
ISM: molecules
ISM: supernova remnants
ISM: structure
ISM: abundances
Galaxy: center
X-rays: ISM
infrared: ISM
cosmic rays
dust, extinction
acceleration of particles

R: 銀河

galaxies: individual(... , ...)
galaxies: spiral
galaxies: ISM
galaxies: star formation
galaxies: starburst
ISM: molecules
methods: data analysis

S: 活動銀河核

galaxies: active
galaxies: individual(... , ...)
galaxies: jets
galaxies: nuclei
quasars: individual(... , ...)
quasars: absorption lines
black hole physics
magnetohydrodynamics (MHD)
radiative transfer

relativistic processes
techniques: interferometric
techniques: high angular resolution
radio continuum: galaxies

T: 銀河団

galaxies: cluster: general
large-scale structure of universe
X-rays: galaxies: clusters

U: 宇宙論

cosmology: theory
cosmology: observations
large-scale structure of universe
cosmological parameters
dark matter
cosmic background radiation

V1: 観測機器 (電波)

telescopes
instrumentation: detectors
techniques: interferometric
techniques: spectroscopic
space vehicles: instruments
cosmic background radiation
cosmology: observations
radio lines: ISM
polarization

V2: 観測機器 (光赤外・重力波・その他)

instrumentation: adaptive optics
instrumentation: spectrographs
instrumentation: detectors
instrumentation: high angular resolution
instrumentation: miscellaneous
instrumentation: photometers
space vehicles: instruments
telescopes
techniques: high angular resolution
techniques: image processing
techniques: imaging spectroscopy
methods: data analysis
astronomical databases: miscellaneous
surveys
astrometry
atmospheric effects
infrared: general

V3: 観測機器 (X線・ γ 線)

instrumentation: detectors
instrumentation: high angular resolution
instrumentation: polarimeters
techniques: imaging spectroscopy
space vehicles: instruments
telescopes
gamma-ray burst: general
X-rays: general

W: コンパクト天体

accretion, accretion disks
stars: neutron
stars: black holes
stars: dwarf novae
binaries: close
X-ray: binaries
black hole physics
gravitational waves
radiative transfer
supernovae: general
gamma-ray burst: individual(..., ...)
hydrodynamics
magnetohydrodynamics (MHD)
neutrinos
radiation: dynamics
shock waves

X: 銀河形成

galaxies: evolution
galaxies: formation
galaxies: high-redshift
galaxies: active
galaxies: nuclei
galaxies: ISM
galaxies: star formation
galaxies: luminosity function, mass function
galaxies: clusters: general
galaxies: dwarf
galaxies: interactions
galaxies: starburst
quasars: supermassive black holes
quasars: general
intergalactic medium
methods: numerical