

<b>LaTeX Command</b>	<b>Typeset as</b>	<b>Full name of journal</b>
<code>\aj</code>	AJ	The Astronomical Journal
<code>\apj</code>	ApJ	The Astrophysical Journal
<code>\apjl</code>	ApJ	The Astrophysical Journal, Letters
<code>\apjlett</code>	ApJ	The Astrophysical Journal, Letters
<code>\apjs</code>	ApJS	The Astrophysical Journal, Supplement
<code>\apjsupp</code>	ApJS	The Astrophysical Journal, Supplement
<code>\aap</code>	A&A	Astronomy & Astrophysics
<code>\astap</code>	A&A	Astronomy & Astrophysics
<code>\araa</code>	ARA&A	Annual Review of Astronomy & Astrophysics
<code>\aapr</code>	A&A Rev.	Astronomy & Astrophysics Reviews
<code>\aaps</code>	A&AS	Astronomy & Astrophysics, Supplement
<code>\mnras</code>	MNRAS	Monthly Notices of the Royal Astronomical Society
<code>\pasp</code>	PASP	Publications of the Astronomical Society of the Pacific
<code>\apss</code>	Ap&SS	Astrophysics & Space Science
<code>\pasj</code>	PASJ	Publications of the Astronomical Society of Japan
<code>\nat</code>	Nature	Nature
<code>\sci</code>	Science	Science
<code>\skytel</code>	S&T	Sky & Telescope
<code>\memras</code>	MmRAS	Memoirs of the Royal Astronomical Society
<code>\qjras</code>	QJRAS	Quarterly Journal of the Royal Astronomical Society
<code>\jrasc</code>	JRASC	Journal of the Royal Astronomical Society of Canada
<code>\baas</code>	BAAS	Bulletin of the American Astronomical Society
<code>\iauc</code>	IAU Circ.	IAU Circulars
<code>\iaucirc</code>	IAU Circ.	IAU Circulars
<code>\aplett</code>	Astrophys. Lett.	Astrophysics Letters
<code>\apspr</code>	Astrophys. Space Phys. Res.	Astrophysics Space Physics Research
<code>\bain</code>	Bull. Astron. Inst. Netherlands	Bulletin of the Astronomical Institutes of the Netherlands
<code>\fcp</code>	Fund. Cosmic Phys.	Fundamental Cosmic Physics
<code>\aipconf</code>	AIP Conf. Proc.	American Institute of Physics Conference Proceedings
<code>\aspconf</code>	ASP Conf. Ser.	Astronomical Society of the Pacific Conference Series
<code>\asslconf</code>	Ap&SSL Conf. Ser.	Astrophysics & Space Science Library Conference Series
<code>\procspie</code>	Proc. SPIE	Proceedings of the International Society for Optical Engineering
<code>\maps</code>	MAPS	Meteoritics & Planetary Science
<code>\planss</code>	Planet. Space Sci.	Planetary Space Science
<code>\ssr</code>	Space Sci. Rev.	Space Science Reviews
<code>\ao</code>	Appl. Opt.	Applied Optics
<code>\applopt</code>	Appl. Opt.	Applied Optics
<code>\solphys</code>	Sol. Phys.	Solar Physics
<code>\pra</code>	Phys. Rev. A	Physical Review A: Atomic, Molecular, and Optical Physics
<code>\prb</code>	Phys. Rev. B	Physical Review B: Condensed Matter and Materials Physics
<code>\prc</code>	Phys. Rev. C	Physical Review C: Nuclear Physics
<code>\prd</code>	Phys. Rev. D	Physical Review D: Particles, Fields, Gravitation & Cosmology
<code>\pre</code>	Phys. Rev. E	Physical Review E: Statistical, Nonlinear & Soft Matter Physics
<code>\prl</code>	Phys. Rev. Lett.	Physical Review Letters
<code>\rmp</code>	Rev. Mod. Phys.	Reviews of Modern Physics

Astrophysics and Space Science

An International Journal of Astronomy, Astrophysics and  
Space Science

Editor-in-Chief: M.A. Dopita

ISSN: 0004-640X (print version)

ISSN: 1572-946X (electronic version)

Journal no. 10509