

# Astronomie infrarouge

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Thème : **Astronomie infrarouge**

Origine : **RAMEAU**

Domaines : **Astronomie**

**Notices thématiques en relation** (2 ressources dans data.bnf.fr)

## Termes plus larges (1)

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Astronomie spatiale



## Termes reliés (1)

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Rayonnement infrarouge



Documents sur ce thème (73 ressources dans data.bnf.fr)

Livres (69)

- |   |  |  |   |
|---|--|--|---|
| <p><b>Infrared astronomy-seeing the heat</b> (2015)</p>                                 | <p>, David L. Clements, Boca Raton : CRC press , cop. 2015</p>   | <p><b>Night vision</b> (2013)</p>  | <p>, Michael Rowan-Robinson, Cambridge : Cambridge university press , 2013</p>      |
| <p><b>Measuring the universe</b> (2012)</p>   | <p>, George Henry Rieke, Cambridge : Cambridge university press , cop. 2012</p>  | <p><b>Astronomy in the submillimeter and far infrared domains with the Herschel space observatory</b> (2009)</p> | <p>, Les Ulis : EDP sciences , 2009</p>   |
| <p><b>AKARI, a light to illuminate the misty universe</b> (2009)</p>                    | <p>, San Francisco : Astronomical Society of the Pacific , cop. 2009</p>   | <p><b>Submillimeter astrophysics and technology</b> (2009)</p>   | <p>, San Francisco (Calif.) : Astronomical society of the Pacific , cop. 2009</p>   |
| <p><b>Far-infrared and submillimeter emission of the interstellar medium</b> (2008)</p> | <p>, Far infrared workshop (2007 ; Bad Honnef, Allemagne), Les Ulis : EDP sciences , 2008</p>  | <p><b>Space telescopes and instrumentation 2008</b> (2008)</p>   | <p>, Bellingham, Wash. : SPIE , cop. 2008</p>                                       |
| <p><b>Ten thousand stars and one black hole</b> (2008)</p>                              | <p>, Sascha Trippe, Lichtenberg : Harland Media , 2008</p>   | <p><b>The second annual Spitzer science center conference</b> (2008)</p>   | <p>, San Francisco : Astronomical society of the Pacific , cop. 2008</p>            |
| <p><b>The science opportunities for the warm spitzer mission workshop</b> (2007)</p>    | <p>, Science opportunities for the warm spitzer mission workshop (2007 ; Pasadena, Calif.), Melville (NY) : American Institute of Physics , 2007</p> | <p><b>Mid-infrared interferometry of nearby active galactic nuclei</b> (2007)</p>                                | <p>, Konrad R. W. Tristram, Tönning : Der Andere Verlag , 2007</p>                  |
| <p><b>Focal plane arrays for space telescopes III</b> (2007)</p>                        | <p>, Bellingham, Wash. : SPIE , cop. 2007</p>  | <p><b>Visions for infrared astronomy</b> (2006)</p>  | <p>, Paris : Hermès : Lavoisier , cop. 2006</p>                                     |
| <p><b>The last of the great observatories</b> (2006)</p>                                | <p>, George Henry Rieke, Tucson : University of Arizona press , cop. 2006</p>  | <p><b>AGN variability from X-rays to radio waves</b> (2006)</p>  | <p>, San Francisco : Astronomical society of the pacific conference , cop. 2006</p> |

<p>The Spitzer space telescope (2006)</p>	<p>, San Francisco : Astronomical Society of the Pacific , cop. 2006</p>	<p></p>	<p>ISO science legacy (2005)</p>	<p>, Catherine Cesarsky, Dordrecht ; Norwell, MA : Springer , 2005</p>	<p></p>
<p>High resolution infrared spectroscopy in astronomy (2005)</p>	<p>, Berlin ; New York : Springer , cop. 2005</p>	<p></p>	<p>High resolution infrared spectroscopy in astronomy (2005)</p>	<p>, ESO workshop (2003 ; Garching, Allemagne), Berlin : Springer , c2005</p>	<p></p>
<p>Multiwavelength cosmology (2004)</p>	<p>, Multiwavelength cosmology conference (2003 ; Mykonos, Grèce), Dordrecht : Kluwer academic Pub. , cop. 2004</p>	<p></p>	<p>PHT (2003)</p>	<p>, Agence spatiale européenne, Noordwijk : ESA publ. division , cop. 2003</p>	<p></p>
<p>Infrared astronomy (2003)</p>	<p>, Canary Islands winter school of astrophysics (04 ; 1992 ; Arona, Espagne), Cambridge, UK : Cambridge university press , 2003</p>	<p></p>	<p>CAM (2003)</p>	<p>, Agence spatiale européenne, Noordwijk : ESA publ. division , cop. 2003</p>	<p></p>
<p>SWS (2003)</p>	<p>, Agence spatiale européenne, Noordwijk : ESA publ. division , cop. 2003</p>	<p></p>	<p>LWS (2003)</p>	<p>, Agence spatiale européenne, Noordwijk : ESA publ. division , cop. 2003</p>	<p></p>
<p>Exploration of the solar system by infrared remote sensing (2003)</p>	<p>, Cambridge (G.B.) : Cambridge university press , 2003</p>	<p></p>	<p>ISO (2003)</p>	<p>, Agence spatiale européenne, Noordwijk : ESA publ. division , cop. 2003</p>	<p></p>
<p>ISOPHOT (2002)</p>	<p>, Workshop on P32 oversampled mapping (2001 ; Madrid / Pasadena, Calif.), Agence spatiale européenne, Noordwijk : ESA publ. division , cop. 2002</p>	<p></p>	<p>Infrared and submillimeter space astronomy (2002)</p>	<p>, Les Ulis : EDP sciences , 2002</p>	<p></p>
<p>The promise of the Herschel space observatory (2001)</p>	<p>, Noordwijk : ESA publications division : ESTEC , 2001</p>	<p></p>	<p>The extragalactic infrared background and its cosmological implications (2001)</p>	<p>, Union astronomique internationale. Assemblée générale (24 ; 2000 ; Manchester, GB), [San Fransisco] : Astronomical Society of the Pacific , cop. 2001</p>	<p></p>

ISO surveys of a dusty universe (2000)	, Ringberg workshop (1999 ; Tegernsee, Allemagne), Berlin : Springer , 2000	Workshop Astronomy and astrophysics at sub millimeter wavelengths (2000)	, Bologna : Società italiana di fisica , 2000
ISO surveys of a dusty universe (2000)	, Manfred Stickel, D Lemke, Berlin ; New York : Springer , cop. 2000	Astronomie spatiale infrarouge, aujourd'hui et demain (2000)	, Ecole d'été de physique théorique (70 ; 1998 ; Les Houches, Haute-Savoie), Les Ulis ; Paris ; Cambridge [Mass.] : EDP sciences ; Berlin ; Heidelberg ; Paris [etc.] : Springer , cop. 2000
Astrophysics with infrared surveys (1999)	, San Francisco : Astronomical Society of the Pacific , 1999	Handbook of infrared astronomy (1999)	, Ian S. Glass, Cambridge, G. B. : Cambridge University Press , cop. 1999
The impact of near-infrared sky surveys on galactic and extragalactic astronomy (1998)	, Euroconference on near-infrared surveys (03 ; Paris), Dordrecht : Kluwer Academic Pub , cop. 1998	Infrared astronomical instrumentation (1998)	, Conference on infrared astronomical instrumentation (1998 ; Kona (Hawaï)), Bellingham (D. C.) : SPIE press , 1998
Infrared space interferometry (1997)	, Dordrecht ; Boston ; London : Kluwer academic publ. , cop. 1997	The impact of large scale near-IR sky surveys (1997)	, Dordrecht : Kluwer academic publ. , cop. 1997
The role of dust in the formation of stars (1996)	, Berlin ; Heidelberg : Springer , cop. 1996	Spiral galaxies in the near-IR (1996)	, ESO/MPA workshop (1995 ; Garching, Allemagne), Berlin ; Heidelberg ; New York : Springer , cop. 1996
The 30th ESLAB symposium on submillimetre and far-infrared space instrumentation (1996)	, Symposium on submillimetre and far-infrared space instrumentation (1996 ; Noordwijk, Pays-Bas), Noordwijk : ESTEC, ESA publications division , 1996	Unveiling the cosmic infrared background (1996)	, COBE workshop on unveiling the cosmic infrared background (1995 ; College park, Md.), Woodbury (N.Y.) : AIP press , cop. 1996
Infrared tools for solar astrophysics (1995)	, National solar observatory/Sacramento Peak. Summer workshop (15 ; 1994), Singapore : World scientific , cop. 1995	Airborne Astronomy Symposium on the Galactic Ecosystem, From Gas to Stars to Dust (1995)	, Airborne astronomy symposium (02 ; 1994 ; Moffett field, Calif.), San Francisco : Astronomical Society of the Pacific , cop. 1995

Star formation and techniques in infrared and mm-wave astronomy (1994)	, Predoctoral astrophysics school (05 ; 1992 ; Berlin), Berlin ; Heidelberg ; New York [etc.] : Springer , cop. 1994	Star Formation and Techniques in Infrared and mm-Wave Astronomy (1994)	, T. P. Ray, Berlin, Heidelberg : Springer-Verlag : Springer e-books , 1994
Infrared solar physics (1994)	, Union astronomique internationale. Symposium (154 ; 1992 ; Tucson, Ariz.), Dordrecht ; Boston ; London : Kluwer academic , cop. 1994	Infrared astronomy with arrays (1994)	, Dordrecht ; Boston ; London : Kluwer academic publ. , cop. 1994
Astronomical infrared spectroscopy (1993)	, Conference on astronomical infrared spectroscopy (1992 ; Calgary, Alta.), San Francisco (Calif.) : Astronomical society of the Pacific , 1993	Optics in astronomy (1993)	, Herstmonceux conference (32 ; 1991), Cambridge : Cambridge university press , cop. 1993
Infrared astronomy with ISO (1992)	, Commack (N.Y.) : Nova Science Pub. , cop. 1992	Exploration of the solar system by infrared remote sensing (1992)	, Cambridge [GB] ; New York ; Port Chester [etc.] : Cambridge university press , cop. 1992
Infrared and radio astronomy, and astrometry (1991)	, COSPAR. Plenary meeting. Symposium (28 ; 1990 ; La Haye), Oxford ; New York ; Frankfurt [etc.] : Publ. for the Committee on space research by Pergamon press , cop. 1991	The infrared spectral region of stars (1991)	, Cambridge [GB] ; New York ; Port Chester [etc.] : Cambridge university press , cop. 1991
Astrophysics with infrared arrays (1991)	, San Francisco : Astronomical society of the Pacific , cop. 1991	Atlas and catalogue of infrared sources in the Magellanic Clouds (1990)	, P. B. W. Schwering, Frank Pieter Israel, Dordrecht ; Boston ; London : Kluwer academic publ. , cop. 1990
The galactic and extragalactic background radiation (1990)	, Union astronomique internationale. Symposium (139 ; 1989 ; Heidelberg, Allemagne), Dordrecht ; Boston ; London : Kluwer academic publ. , cop. 1990	Submillimetre astronomy (1990)	, Dordrecht ; Boston ; London : Kluwer academic publ. , cop. 1990

<p>Infrared Extinction and Standardization (1989)</p>	<p>, Eugene F. Milone, Berlin, Heidelberg : Springer-Verlag : Springer e-books , 1989</p>	<p>The center of the galaxy (1989)</p>	<p>, Union astronomique internationale. Symposium (136 ; 1988 ; Los Angeles, Calif.), Dordrecht ; Boston ; London : Kluwer academic publ. , cop. 1989</p>
<p>Comets to Cosmology (1988)</p>	<p>, Andrew Lawrence, Berlin, Heidelberg : Springer-Verlag : Springer e-books , 1988</p>	<p>Large scale structures of the universe (1988)</p>	<p>, Union astronomique internationale. Symposium (130 ; 1987 ; Balatonfured, Hongrie), Dordrecht ; Boston ; London : Kluwer academic publ. , 1988</p>
<p>Comets to cosmology (1988)</p>	<p>, IRAS conference (03 ; 1987 ; Londres), Berlin ; New York ; Paris [etc.] : Springer , cop. 1988</p>	<p>The galactic center (1982)</p>	<p>, California institute of technology, New York (N. Y.) : American institute of physics , 1982</p>
<p>Detection and measurements of infrared emission from galactic objects (1980)</p>	<p>, Marie-Claire Lortet, Andrée Fernandez, Centre de données astronomiques. Strasbourg, Strasbourg : l'Observatoire , 1980</p>		

Films, vidéos (3)

<p>A flight to Orion (2017)</p>	<p>, Nicolas Baker, [Meudon] : CNRS images</p>	<p>Embarquement immédiat pour les étoiles (2017)</p>	<p>, Nicolas Baker, [Meudon] : CNRS images</p>
<p>Le satellite Herschel (2011)</p>	<p>, Marcel Lecaudey, Loïc Quentin, Jean Mouette, Vanves : CERIMES [éd., distrib.] , [DL 2011]</p>		

Documents multimédia (1)












<p>Exploiting the ISO data archive (2003)</p>	<p>, Noordwijk : ESA publications division , 2003</p>
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**Personnes ou collectivités en relation avec le thème: "Astronomie infrarouge" (34 ressources dans data.bnf.fr)**

**Auteur du texte (15)**

Agence spatiale européenne		California institute of technology	
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Frank Pieter Israel		Eugene F. Milone	
George Henry Rieke		P. B. W. Schwering	
Science opportunities for the warm spitzer mission workshop (2007 ; Pasadena, Calif.)		Sascha Trippe	
Konrad R. W. Tristram		Laurent Vigroux	
Workshop on P32 oversampled mapping (2001 ; Madrid / Pasadena, Calif.)			

**Éditeur scientifique (11)**

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**Voir aussi** (3 ressources dans [data.bnf.fr](https://data.bnf.fr))**À la BnF (1)**

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**Sur le Web (2)**

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