



Texas 2012

26th Texas Symposium on Relativistic Astrophysics São Paulo, 15 a 20 de dezembro de 2012



O 26th Texas Symposium on Relativistic Astrophysics será realizado na cidade de São Paulo, SP, Brasil, de 15 a 20 de dezembro de 2012, e tem como anfitrião o Instituto Nacional de Pesquisas Espaciais (INPE, <http://www.inpe.br>).

O simpósio será realizado no Hotel Bourbon Convention Ibirapuera (<http://www.bourbon.com.br>).

Assim como em edições prévias, o Texas Symposium 2012 cobrirá assuntos relacionados à Cosmologia, Gravitação, Física de Astro-partículas, e áreas correlatas à Astrofísica Relativística, dando ênfase aos recentes desenvolvimentos na área.

Devido à proximidade do Natal, adiantamos as atividades do simpósio em um dia. Então, ele terá início no Domingo (16 de dezembro) e terminará na Quinta-feira (20 de dezembro) no meio da tarde, permitindo que os participantes viajem ainda naquela noite.

Haverá um coquetel de recepção na noite de Sábado (15 de dezembro). Portanto, se você chegar em São Paulo no dia 15 de dezembro no período diurno, e deixá-lo no dia 20 de dezembro à noite, não perderá nenhum evento.

Siga nossa página no Facebook.

Evento Satélite: Compact Stars in the QCD Diagram III

O terceiro "Compact Stars in the QCD Phase Diagram" será realizado na cidade do Guarujá, SP, Brasil, de 12 a 15 de dezembro de 2012.

O evento cobrirá desenvolvimentos recentes no estudo de Matéria Escura em Densidades Supra-Nucleares. Os tópicos principais são:

- De Estrelas de Neutrons a Estrelas de Quarks
- Matéria de Quarks
- Estrelas de Quarks
- Diagrama de Fase QCD





Organização & Contatos

Comitê Organizador Científico:

Odylio D. Aguiar (INPE, Brazil) - Presidente
Jorge Horvath (USP, Brazil) - Vice-Presidente
Felix Aharonian (DIAS/Dublin, Ireland and MPIK/Heidelberg, Germany)
Roger Blandford (KIPAC/Stanford, USA)
J. Richard Bond (CITA, Canada)
Catherine J. Cesarsky (CEA Saclay, France)
George Ellis (U. Cape Town, South Africa)
Valeria Ferrari (U. Rome, Italy)
Joshua Frieman (Fermilab and U. Chicago, USA)
Carlos O. Escobar (Unicamp, Brazil)
Jose A. Freitas Pacheco (OCA, Nice, France)
Gabriela Gonzalez (LSU, USA)
Victoria Kaspi (McGill U., Canada)
Edward Kolb (U. Chicago, USA)
Avi Loeb (Harvard, USA)
Richard Manchester (CSIRO, Australia)
Gustavo E. Romero (IAR-CONICET, Argentina)
Mario Novello (CBPF, Brazil)
Angela Olinto (U. Chicago, USA)
Thanu Padmanabhan (IUCAA, India)
Dany Page (UNAM, Mexico)
Tsvi Piran (The Hebrew U., Israel)
Martin Rees (Cambridge, GB)
Ronald Remillard (Harvard, USA)
Joe Silk (Paris, France)
Susan Scott (ANU, Australia)
Alexei Starobinsky (Landau Institute, Russia)
Thaisa Storchi-Bergmann (UFRGS, Brazil)
Virginia Trimble (UC Irvine & Las Cumbres Obs., USA)
Clifford Will (U. Florida, USA)

Comitê Organizador Local:

Jose Carlos N. de Araujo (INPE) - Presidente
Odylio D. Aguiar (INPE) - Vice-Presidente
Marcio E. S. Alves (UNIFEI)
Maria Luiza Bedran (UFJF)
Cecília Chirenti (UFABC)
César Augusto Costa (INPE)
Carlos Frajuca (IFSP)
Jorge Horvath (USP)
Nadja S. Magalhaes (UNIFESP)
Nelson Pinto Neto (CBPF)
Marcelo B. Ribeiro (UFRJ)
Cesar Augusto Z. Vasconcellos (UFRGS)

Contato:

texas2012sp@gmail.com



Localização & Transporte

O Texas 2012 será realizado no Hotel Bourbon Convention Ibirapuera

Avenida Ibirapuera, 2927, São Paulo - SP, Brasil

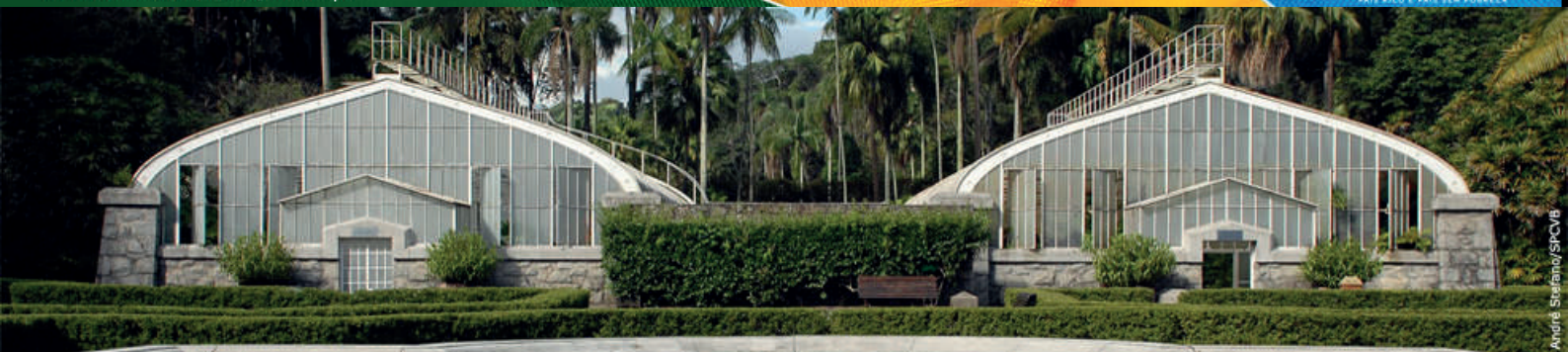
Tel: (11) 21612200

Fax: (11) 21612201

Chamada Gratuita: 0800 770 2201

Você pode chegar ao Hotel do Aeroporto Internacional de Guarulhos (GRU):

Primeiro, vá até o Aeroporto de Congonhas utilizando ônibus (o Airport Bus Service custa R\$35,00 , clique aqui para informações sobre os horários Guarulhos/Congonhas) e, então, pegue um táxi do Aeroporto de Congonhas até o Hotel (a taxa deve ser em torno de R\$20,00 pelos 4km de trajeto). Táxis do Aeroporto Internacional de Guarulhos diretamente até o Hotel custará cerca de R\$130,00.



Acomodações

Serão oferecidas taxas especiais para os participantes para o período de 15 a 20 de dezembro de 2012 pelo Hotel Bourbon Convention Ibirapuera. Para reservas, siga as instruções descritas em Reservas.

Location

Avenida Ibirapuera, 2927, São Paulo - SP, Brazil

Tel: (11) 21612200

Fax: (55) 11 21612201

Taxas

Superior Twin - Single ou Double: R\$ 302,00 + 5% + R\$ 2,20 taxa de turismo

Café da manhã e internet inclusos

Reservas

E-mail para grupos.conv@bourbon.com.br, com CC para texas2012sp@gmail.com

Reservation code: TEXAS2012SP

Hotéis Alternativos

Taxas especiais em outros hotéis podem ser encontradas na agência Levita Tour.

Outra sugestão de hotel é o Ibis Sao Paulo Congonhas.



Atrações

City Tour

Levitur oferece tours especiais para os participantes do 26th Texas Symposium on Relativistic Astrophysics.

Turismo

Para conhecer um pouco sobre a cidade de São Paulo dê uma olhada nos links abaixo:

<http://www.visitesaopaulo.com>

<http://www.cidadedesaopaulo.com/sp/>

<http://www.youtube.com/watch?v=r0Mq6eggFNE>

http://pt.wikipedia.org/wiki/Sao_Paulo



Prazos e Taxas

- Encerramento da Submissão de Resumos: 12 de novembro de 2012.
- Inscrição Regular: R\$ 900 estendida até 12 de novembro de 2012;
- Inscrição Estudante: R\$ 500 até 12 de novembro de 2012.

Se você deseja se inscrever, por favor clique em Registro.

Depois de cadastrado, você poderá entrar na área de acesso para:

- Revisar os dados de cadastro,
- Pagar a taxa inscrição.

Depois de efetivar sua inscrição (pagar), você poderá voltar para a área de acesso para:

- Imprimir o recibo,
- Submeter Resumos,
- Obter cartas convite.



Registro

Página para registrar-se. [Links expirados](#)



Submissão de Resumo(s)

A submissão de resumos está aberta nos seguintes tópicos:

Cosmologia

Astrofísica Galáctica e Intergaláctica

Objetos Compactos

Astrofísica de Altas Energias/Física de Astropartículas

Modelos e Teorias Alternativas

Novas Janelas/Ondas Gravitacionais

Novos Projetos/Missões

Efeitos Quânticos em Astrofísica Relativística

Instrumentação para Astrofísica Relativística

Se você já está registrado e quer submeter um resumo, clique aqui. [\(link expirado\)](#)

Se você não está registrado ainda e quer submeter um resumo,
por favor registre-se aqui. [\(link expirado\)](#)



Palestrantes Convidados

Palestrantes Confirmados:

Jaan Einasto - "Dark Matter and Alternative Models"

Tiziana Di Matteo - "Large-Scale Structure, Galaxy and SMBH Formation and Growth, and the Milky Way Case"

Jonathan McKinney - "Relativistic Jets and Cosmic Magnetic Fields"

Ludo van Waerbeke - "Gravitational Lensing"

Francis Halzen - "Neutrino Physics and Astrophysics"

Emanuele Berti - "Astrophysical tests of general relativity in the strong-field regime"

Marco Tavani - "Gamma ray Astronomy from GeV to TeV Energies"

Ehud Nakar - "Electromagnetic Signals that Accompany Neutron Stars Mergers, Supernova Shock Break Out and Low Luminosity GRBs"

Sandro Mereghetti - "Pulsars and Magnetars"

Carlos Lousto - "Binary Black Hole Mergers in Numerical General Relativistic Astrophysics"

Fiona Harrison - "Astrophysics with the First Hard X-ray Imaging Telescopes: NuSTAR and the Future ASTRO-H"

Karl-Heinz Kampert - "Ultra-High Energy Cosmic Rays: Theory, Results, and Prospects"

Reuven Opher - "Challenges of Relativistic Astrophysics"

Alberto Sesana - "Gravitational-Wave Detection using Laser Interferometer Systems and Pulsar Timing Arrays"

Patrick Brady - "Gravitational Wave Observatories: the science they are telling us already and the LOOCUP Project"

Vincent Fish - "New Frontiers in Relativistic Astrophysics: The Event Horizon Telescope and other Future Projects/Missions"

Suvi Gezari - "Tidal Disruption Events"

José Ademir Sales Lima - "The Accelerating Universe: Dark Energy and Alternative Models"

Adam Burrow - "Core-Collapse Supernovae"

John Carlstrom - "CMB"

Virginia Trimble - "The Ideas of Texas Past"

Roger Blandford - "Crab Pulsar/Nebula"

Keith Olive - "LHC Results and Their Impact to Cosmology"

Carlos Cunha - "Dark Energy Survey (DES)"

Organização & Contatos

Adam Burrows	Princeton University
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Alnadhief Hamed Ahmed Alfedeel	PhD student
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Andre Gustavo Scagliusi Landulfo	CCNH-UFABC
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Carlos E. Cunha	Stanford University
Carlos Eduardo Cedeno Montana	INPE
Carlos Filipe Da Silva Costa	INPE/ USP
Carlos Frajuca	CARAPICUIBA/SP/BR
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Jorge Mereghetti	
Jose Admir Sales Lima	IAG/USP
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Joseph Patrick Mitchell	Pontificia Universidad Catolica / U. Bonn
Jozef Skakala	UFABC
Juliana Celestino	UNIFEI
Karl-Hein Kampert	University Munster
Ke Fang	University of Chicago
Keith Olive	University of Minnesota, Minneapolis
Kumiko Kotera	Institut d'Astrophysique de Paris
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Laura Paulucci Marinho	Universidade Federal do ABC
Leonardo Castaneda Colorado	Universidad Nacional de Colombia
Lixin Dai	Universidad de Chile / Yale University
Ludovic Van Waerbeke	University of British Columbia
Luis Henrique Sinki Kadowaki	IAG/USP
Luis Juracy Rangel Lemos	Instituto Tecnologico de Aeronautica
Luiz Augusto Stuani Pereira	INPE
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Malu Maira Da Silva	Universidade Federal de Itajuba - UNIFEI
Manuel Maximo Bastos Malheiro Oliveira	Instituto Tecnologico de Aeronautica
Marcelo Byrro Ribeiro	UFRJ
Marcio Constancio Junior	INPE
Marcio Eduardo Da Silva Alves	UNIFEI
Marcio Guilherme Bronzato De Avellar	IAG-USP
Marco Tavani	Universita "Tor Vergata" Rome
Maria Luiza Bedran	UFRJ-UFJF
Maria Victoria Del Valle	IAG-IAR
Martin Makler	Brazilian Center for Physics Research
Mauri Valtonen	Tuorla Observatory
Michael Gabler	University of Valencia
Michael Kesden	NYU
Motoyuki Saijo	Rikkyo University
Nelson Pinto Neto	Centro Brasileiro de Pesquisas Fisicas
Odylio Denys Aguiar	INPE
Osamu Seto	Hokkai-Gakuen University
Patricia Arevalo	Universidad Andres Bello
Patrick Brady	University of Wisconsin, Milwaukee
Pedro Henrique Ribeiro Da Silva Moraes	INPE
Pedro Marronetti	National Science Foundation
Peter Alfred Eger	MPIK, Heidelberg, Germany
Raissa Fernandes Pessoa Mendes	Instituto de Fisica Teorica - UNESP
Reinaldo Roberto Rosa	LAC-INPE
Renan Santos	UFABC
Reuven Opher	Cornell/USP
Riccardo Ciolfi	Albert Einstein Institute, Potsdam
Riccardo Sturani	University of Urbino
Rodrigo Alvares De Souza	IAG / USP
Roger Blandford	Stanford/KIPAC
Roland Walter	University of Geneva
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Rubens De Melo Marinho Junior	Instituto Tecnologico de Aeronautica
Sander Walg	Department of Astrophysics Nijmegen
Sandro Mereghetti	IASF Milano
Sheyse Martins De Carvalho	Sapienza University of Rome
Shinichiro Yoshida	The University of Tokyo
Stefan Wolfgang Schramm	FIAS, Frankfurt University, Germany
Suvi Gezari Stock	University of Maryland
Takeshi Chiba	Nihon University
Tiziana Di Matteo	Carnegie Mellon University
Tomonori Totani	Kyoto University
Ulisses Barres De Almeida	Jet Propulsion Lab
Ulisses Barres De Almeida	Max-Planck-Institut fur Physik
Vanessa Pacheco De Freitas	IFGW-UNICAMP
Victor Raphael De Castro Mourao Roque	ABC Federal University
Vilson Tonin Zanchin	Universidade Federal do ABC
Vincent Fish	MIT Haystack Observatory
Virginia Trimble	UC Irvine & LCOGT
Vivian De La Incera	Phys. Dept., UTEP
Vladimir Stokov	Universidade Federal de Juiz de Fora
William Couto Correa De Lima	Universidade Estadual Paulista
Wlodek Bednarek	University of Lodz
Zhuo Li	Peking University



Palestra Pública

Para informar o público sobre os correntes desenvolvimentos em Cosmologia, Gravitação, Física de Astropartículas e áreas relacionadas à Astrofísica Relativística, o comitê organizador do 26th Texas Symposium está promovendo uma séries de palestras públicas. Estas palestras serão orientadas a professores e alunos interessados em ciências, especialmente Física e Astronomia. Elas serão gratuitas e ingressos serão distribuídos em instituições de ensino locais. Algumas das palestras serão ministradas em Português.

Palestras Confirmadas

Martin Makler - CBPF/MCTI - "Universo"

George Matsas - IFT/UNESP - "Buracos Negros: Rompendo os Limites da Ficção"

Jorge Hovarth - IAG/USP - "Astrofísica Relativística: Supernovas, Estrelas de Neutrons e Buracos negros hoje."



Proceedings

Em Breve!



Primeira Circular (em inglês)

The 26th Texas Symposium on Relativistic Astrophysics will be held in São Paulo city, Brazil, from December 15-20, 2012, hosted by National Institute for Space Research (INPE). The Symposium will be held at Hotel Bourbon Convention Ibirapuera. If you want to reserve a room, please send an e-mail to reservas.conv@bourbon.com.br, with a CC to texas2012sp@gmail.com, and let them know you are attending TEXAS2012, there is a special price of R\$ 302,00 (around USD 170) per day + 5% for people attending the symposium and for the period of December 15-20.

As in the previous editions of the Texas Symposium, Texas 2012 will cover recent developments in Cosmology, Gravitation, Astroparticle Physics and related areas of Relativistic Astrophysics with emphasis on the most recent developments in the field.

The plenary sessions will take place in the mornings and the parallel sessions in the afternoons. The Symposium will also have poster sessions.

Topics of the plenary talks:

- 1) State of the Universe Properties of Primordial Fluctuations from CMB and other data;
- 2) CMB;
- 3) LHC Results and Their Impact to Cosmology;
- 4) The Accelerating Universe: Dark Energy (main topic) and Alternative Models(to be mentioned);
- 5) Dark Matter (main topic) and Alternative Models (to be mentioned);
- 6) Large-Scale Structure, Galaxy and SMBH Formation and Growth, and the Milky Way Case;
- 7) Tidal Disruption Events;
- 8) Relativistic Jets (main topic) and Cosmic Magnetic Fields (secondary topic);
- 9) Gravitational Lensing;
- 10) Neutrino Physics and Astrophysics;
- 11) Astrophysical tests of general relativity in the strong-field regime;
- 12) Ultra-High Energy Cosmic Rays: Theory, Results, and Prospects;
- 13) Gamma ray Astronomy from GeV to TeV Energies;
- 14) SNe;
- 15) Crab Pulsar/Nebula;
- 16) Electromagnetic Signals that Accompany Neutron Stars Mergers, Supernova Shock Break Out and Low Luminosity GRBs;
- 17) Pulsars and Magnetars;
- 18) Astrophysics with the First Hard X-ray Imaging Telescopes: NuSTAR and the Future ASTRO-H;
- 19) Gravitational-Wave Detection using Laser Interferometer Systems and Pulsar Timing Arrays;
- 20) Gravitational Wave Observatories: the science they are telling us already and the LOOCUP Project;
- 21) Numerical Relativity;
- 22) New Frontiers in Relativistic Astrophysics: The Event Horizon Telescope and other Future Projects/Missions;

Scientific organizing committee (SOC):

- Odylio D. Aguiar (INPE, Brazil) - chair
Jorge Horvath (USP, Brazil) - co-chair
Felix Aharonian (Max Planck Inst., Germany)
Roger Blandford (KIPAC/Stanford, USA)
J. Richard Bond (CITA, Canada)
Catherine J. Cesarsky (CEA Saclay, France)
George Ellis (U. Cape Town, South Africa)
Valeria Ferrari (U. Rome, Italy)
Joshua Friemann (University of Chicago, USA)
Carlos O. Escobar (Unicamp, Brazil)
Jose A. Freitas Pacheco (OCA, Nice, France)
Gabriela Gonzalez (LSU, USA)
Victoria Kaspi (McGill, Canada)
Edward Kolb (Chicago, USA)
Avi Loeb (Harvard, USA)
Richard Manchester (ATNF, Australia)
Gustavo E. Romero (IAR-CONICET, Argentina)
Mario Novello (CBPF, Brazil)
Angela Olinto (U. Chicago, USA)
Thanu Padmanabhan (IUCAA, India)
Dany Page (UNAM, Mexico)
Tsvi Piran (The Hebrew University, Israel)
Martin Rees (Cambridge, GB)
Ronald Remillard (Harvard, USA)
Joe Silk (Oxford, GB)
Susan Scott (ANU, Australia)
Alexei Starobinsky (Landau Institute, Russia)
Thaisa Storchi-Bergmann (UFRGS, Brazil)
Virginia Trimble (UC Irvine & Las Cumbres Obs., USA)
Clifford Will (Washington University, USA)

Local Organizing Committee (LOC):

- Jose Carlos N. de Araujo (INPE) - chair
Odylio D. Aguiar (INPE) - co-chair
Marcio E.S. Alves (UNIFEI)
Maria Luiza Bedran (UFJF)
Cecilia Chirenti (UFABC)
Cesar Augusto Costa (INPE)
Carlos Frajuca (IFSP)
Jorge Horvath (USP)
Nadja S. Magalhaes (UNIFESP)
Nelson Pinto Neto (CBPF)
Marcelo B. Ribeiro (UFRJ)
Cesar Augusto Z. Vasconcellos (UFRGS)

The website of Texas 2012 will be on the air in a few weeks.
The second circular will announce it.

To know a little bit about São Paulo have a look at

- <http://www.visitesaopaulo.com/en/>
<http://www.cidadedesaopaulo.com/sp/>
<http://www.youtube.com/watch?v=r0Mq6eggFNE>
http://en.wikipedia.org/wiki/Sao_Paulo

We look forward to seeing you in São Paulo in December!

LOC
Texas 2012 SP
texas2012sp@gmail.com



Segunda Circular (em inglês)

The 26th Texas Symposium on Relativistic Astrophysics (TEXAS 2012) will be held in São Paulo City, Brazil, from December 15-20, 2012.

The registration and submission of abstracts for TEXAS 2012 is now open and can be done at <http://www.das.inpe.br/texas2012sp>.

The student registration fee is R\$ 500 (~ USD 250); the early, till October 12th, regular registration fee is R\$ 900 (~ USD 450); after October 12th the regular registration fee will be R\$ 1,100 (~ USD 550).

Accommodations: The conference will be held at the Bourbon Convention Ibirapuera. Take advantage of the special rates available to the conference attendees (<http://www.das.inpe.br/texas2012sp/accommodation.php>). There are also special prices for other hotels, and we are negotiating additional options, in particular the more economical ones.

Tours: there is a travel agency in charge of the city tour (<http://www.das.inpe.br/texas2012sp/attractions.php>).

Visa: Have a look at http://www.das.inpe.br/texas2012sp/deadlines_and_fees.php for important information. In the case of any problem regarding this or other issues. Do not hesitate to get in touch with the LOC (texas2012sp@gmail.com).

We look forward to seeing you in São Paulo City (also known as Sampa).

J.C.N. de Araujo
LOC
Texas 2012 - São Paulo - Brazil



Terceira Circular

The end of early regular registration fee to the 26th Texas Symposium on Relativistic Astrophysics" (TEXAS 2012) is approaching. After October 12 the regular registration fee will be of R\$ 1.100,00 (one thousand and one hundred reais).

Notice that the student registration fee will not change, it will be of R\$ 500,00 (five hundred reais) till November 12.

We look forward to seeing you in Sampa.

J.C.N. de Araujo

LOC

Texas 2012 - São Paulo - Brazil

<http://www.das.inpe.br/texas2012sp>



Quarta Circular

26th Texas Symposium on Relativistic Astrophysics (TEXAS 2012)

The early registration fee deadline was EXTENDED until OCTOBER 31st.

You can see the program of the plenary talks at <http://www.das.inpe.br/texas2012sp/program.php>.

We look forward to seeing you in Sampa.

J.C.N. de Araujo

LOC

Texas 2012 - São Paulo - Brazil

<http://www.das.inpe.br/texas2012sp>



Quinta Circular

26th Texas Symposium on Relativistic Astrophysics (TEXAS 2012)

. The Registration deadline is approaching: November 12.

. Take advantage of the reduced fee till October 31.

. You can see the program of the plenary talks at <http://www.das.inpe.br/texas2012sp/program.php>

Don't miss this exciting Texas Symposium!

J.C.N. de Araujo

LOC

Texas 2012 - São Paulo - Brazil

<http://www.das.inpe.br/texas2012sp>



Sexta Circular

26th Texas Symposium on Relativistic Astrophysics (TEXAS 2012)

General information

. Find the complete program of Texas2012 in its webpage, where it is also possible to download the Abstract Book.

. Notice that there will be a brief opening ceremony on Sunday at 8h30.

. Registration fee: who is paying it in Brazil, we call your attention that it will be only possible to pay it in cash and in the Brazilian currency (reais).

. Local and Transport: in <http://www.das.inpe.br/texas2012sp/location.php> one finds the directions to Texas 2012.

. Weather: moist, sparse showers, and temperatures of ~ 20 - 30 oC (70-90 oF) throughout Texas 2012.

. Plug adapter: Brazil has its own standard on outlets, although some other standards might fit. Have a look at <http://www.signalandpower.com/news/new-brazilian-standards.html>. A universal adapter can be easily found at airport stores or in the Ibirapuera shopping center across the street from the hotel.

. Voltage: in general 110 V and 220V at the convention center

. Hints: For your daily (small) expenses in Brazil consider to have something around 100 reais / day. Notice that credit cards are widely accepted anywhere. Some restaurants/bars/taxis already charge you 10% service fee, take a look at the bill. So it is not common to leave additional tip unless you consider that the service was really good.

We look forward to seeing you in Sampa.

J.C.N. de Araujo

LOC

Texas 2012 - São Paulo - Brazil

<http://www.das.inpe.br/texas2012sp>



Outros Texas Symposia

- Dallas 27th - 50 years
- 2012 - São Paulo 26th
- 2010 - Heidelberg 25th
- 2008 - Vancouver 24th
- 2006 - Melbourne 23rd
- 2004 - Stanford 22nd
- 2002 - Florence 21st
- 2000 - Austin 20th
- 1998 - Paris 19th
- 1996 - Chicago 18th
- 1994 - Munich 17th
- 1992 - Berkeley 16th
- 1990 - Brighton 15th
- 1988 - Dallas 14th - 25 years
- 1986 - Chicago 13th
- 1984 - Jerusalem 12th
- 1982 - Austin 11th
- 1980 - Baltimore 10th
- 1978 - Munich 9th
- 1976 - Boston 8th
- 1974 - Dallas 7th
- 1972 - New York 6th
- 1970 - Austin 5th
- 1968 - Dallas 4th
- 1967 - New York 3rd
- 1964 - Austin 2nd
- 1963 - Dallas 1st