



Paulo Pereira Oliveira Matos

Date of birth: 09/05/1975 | **Nationality:** Brazilian, Portuguese | **Phone number:**

(+351) 925196010 (Mobile) | **Email address:** paulopomatos@gmail.com | **Instagram:**

<https://www.instagram.com/p.o.official/> | **WhatsApp Messenger:** +351 925196010 |

Address: Schaapsveld 2, 9000, Ghent, Belgium (Home)

ABOUT ME

I have a Master's degree in Remote Sensing, from the National Institute for Space Research - INPE/BR (2009), in São José dos Campos/Brazil, and a Master's degree in History, with speciality in African History, from the Faculty of Arts and Humanities of the University of Lisbon (2023), in Lisbon/Portugal.

Currently, I am a PhD student at the University of Ghent, in Belgium, where I am carrying out a research as a part of the CATTLEFRONTIERS team project, with a financial support from the European Research Council. I am currently researching the colonial policies towards cattle pastoralists in Portuguese Angola and Mozambique and the answers and agencies of the local populations that faced those impositions, from 1918 to 1975.

My main interests are related to the History of Africa, History of Angola, History of Mozambique, Cartography and History of commodity frontiers. I also study demographic dynamics, representations of the "other" in historical sources, travel reports, colonial handwritten sources and regional historical cartography.

EDUCATION AND TRAINING

01/05/2024 – CURRENT Ghent, Belgium

PHD IN HISTORY University of Ghent

Website <https://www.ugent.be/en>

21/01/2021 – 08/11/2023 Lisboa, Portugal

MASTER'S DEGREE IN HISTORY, SPECIALIZING IN AFRICAN HISTORY School of Arts and Humanities - University of Lisbon

Address Alameda da Universidade, 1649-004, Lisboa, Portugal | **Website** <https://www.ulisboa.pt/> |

Field of study History and archaeology | **Final grade** 19/20 |

Thesis "Desolate and wild lands". The Region South of Benguela in the Portuguese Imagination (1750-1840)

Link <http://hdl.handle.net/10451/61489>

01/03/2007 – 30/08/2009 São José dos Campos, Brazil

MASTER'S DEGREE IN REMOTE SENSING The National Institute for Space Research - INPE/Brasil

Address Avenida dos Astronautas, 1.758 - Jardim da Granja, 12227-010, São José dos Campos, Brazil |

Website <http://www.inpe.br/> | **Field of study** Earth sciences | **Final grade** A | **Number of credits** 42 |

Thesis Impacto da utilização de dados de TSM de alta resolução espacial em um modelo de PNT

Link <http://urlib.net/rep/8JMKD3MGP7W/36B6LN2>

30/01/2013 – 04/12/2013 Rio de Janeiro, Brazil

POSTGRADUATE CERTIFICATE IN NAVAL SCIENCES Brazilian Navy War School - EGN

Address Avenida Pasteur, 480 - Urca, 22290-240, Rio de Janeiro, Brazil | **Website** <https://www.marinha.mil.br/egn/>

03/01/2000 – 15/12/2000 Niterói, Brazil

POSTGRADUATE CERTIFICATE IN HYDROGRAPHY Brazilian Directorate of Hydrography and Navigation - DHN

Address Rua Barão de Jaceguai, s/n - Ponta D'Areia, 24048-900, Niterói, Brazil | **Website** <https://www.marinha.mil.br/dhn/>

10/04/2016 – 10/04/2020 Niterói, Brazil

BACHELOR'S DEGREE IN HISTORY University Estácio de Sá - UNESA

Address Rua Eduardo Luiz Gomes, 134 - Morro do Estado, 24020-340, Niterói, Brazil | **Website** <https://portal.estacio.br/> |

Field of study History and archaeology | **Final grade** 9.86/10 |

Thesis Clube de Regatas Vasco da Gama: o Time que Venceu o Racismo

10/03/2012 – 13/03/2016 Niterói, Brazil

BACHELOR'S DEGREE IN SOCIAL WORK University Estácio de Sá - UNESA

Address Rua Eduardo Luiz Gomes, 134 - Morro do Estado, 24020-340, Niterói, Brazil | **Website** <https://portal.estacio.br/> |

Thesis Uma Visão Estatística e Social sobre a Criminalidade no Estado do Rio de Janeiro

31/01/1993 – 14/12/1996 Rio de Janeiro, Brazil

BACHELOR'S DEGREE IN NAVAL SCIENCES Brazilian Naval School

Address Avenida Almirante Silvio de Noronha, s/n - Centro, 20021-010, Rio de Janeiro, Brazil |

Website <https://www.marinha.mil.br/en/>

29/06/2011 – 01/07/2011 Niterói, Brazil

STANDARD NBR ISO 9001:2008 HGB Consultoria e Gestão

Address Rua Itaperuna, 124 - Pé Pequeno, 24240-070, Niterói, Brazil | **Website** <https://www.hgb.com.br/>

15/06/2016 – 16/06/2016 Niterói, Brazil

TRANSITION FOR THE STANDARD NBR ISO 9001:2015 HGB Consultoria e Gestão

Address Rua Itaperuna, 124 - Pé Pequeno, 24240-070, Niterói, Brazil | **Website** <https://www.hgb.com.br/>

25/11/2014 – 29/11/2014 Niterói, Brazil

LEAD ASSESSOR - STANDARD NBR ISO 9001:2008 HGB Consultoria e Gestão

Address Rua Itaperuna, 124 - Pé Pequeno, 24240-070, Niterói, Brazil | **Website** <https://www.hgb.com.br/>

12/12/2012 – 14/12/2012 Niterói, Brazil

INTERNAL AUDITOR - STANDARD NBR ISO 9001:2008 HGB Consultoria e Gestão

Address Rua Itaperuna, 124 - Pé Pequeno, 24240-070, Niterói, Brazil | **Website** <https://www.hgb.com.br/>

● WORK EXPERIENCE

28/02/1990 – 17/06/2018 Rio de Janeiro, Brazil

NAVY OFFICER BRAZILIAN NAVY

1990/1992 - Student at the Brazilian Naval College;

1993/1996 - Midshipman at the Brazilian Naval Academy;

1997 - Midshipman on the Brazilian School Ship;

1998/2000 - Chief Engineer, Deck Officer and Manager of the Gurupá Patrol Vessel;

2001/2003 - Executive Officer of the Buoyancy Ship Commander Varella;

2004 - Navigation Instructor at the Brazilian Navy School Ship;

2005 - Head of the Division of Courses at the Hydrography and Navigation Directorate;

2006 - Commander of the Buoyancy Ship Commander Varella;

2009/2010 - Officer Assistant of the Remote Sensing Division at the Navy Hydrography Center;

2010/2015 - Head of the Planning and Coordination Division at the Navy Hydrography Center;

2015/2018 - Navigation Safety Superintendent at the Navy Hydrography Center.

● LANGUAGE SKILLS

Mother tongue(s): **PORTUGUESE**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1
SPANISH	B1	B1	A2	B1	A2
FRENCH	B1	B1	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● PUBLICATIONS

2023

[Gregório José Mendes' travel report \(1785\) and the attempt to expand the Portuguese presence south of Benguela](#)

Write here the description...

Magazine Horizontes Históricos

Link <https://periodicos.ufs.br/HORIZONTES/article/view/19425/14938>

2023

"Terras desertas e selvagens". A região ao sul de Benguela no imaginário português (1750-1840) / "Desolate and wild lands". The region south of Benguela in the Portuguese imagination (1750-1840)

- Matos, Paulo Pereira Oliveira. "Terras desertas e selvagens: a região ao sul de Benguela no imaginário português." Dissertação de mestrado, Faculdade de Letras da Universidade de Lisboa, 2023.

Link <http://hdl.handle.net/10451/61489>

2019

[Batimetria Participativa: uma Visão Geral / Crowdsourced Bathymetry: an Overview](#)

- MATOS, P. P. O. ; FERREIRA, J. C. **Batimetria Participativa: uma Visão Geral**. ANAIS HIDROGRÁFICOS, v. 1, p. 90, 2019.

2018

[O III Plano Cartográfico Náutico Brasileiro / The 3rd. Brazilian Nautical Cartographic Plan](#)

- FERREIRA, J. C.; MATOS, P. P. O. **O III Plano Cartográfico Náutico Brasileiro**. ANAIS HIDROGRÁFICOS. , v.1, p.92 - 103, 2018.

2016

[Utilização de novas tecnologias para o mapeamento sistemático da Hidrovia do Rio Paraguai / Use of New Technologies for the Systematic Nautical Cartographic Mapping of the Paraguay River Waterway](#)

- MATOS, P. P. O.; FERREIRA, J. C.; CONCEICAO, V. H. E. S. **Use of New Technologies for the Systematic Nautical Cartographic Mapping of the Paraguay River Waterway**. GEOGRAFIA (RIO CLARO. IMPRESSO). , v.3, p.78 - 84, 2017.

2011

[Observação da variação da frente Brasil-Malvinas por dados de temperatura da superfície do mar / Observation of the variation of the Brazil-Malvinas front using sea surface temperature data](#)

- FERREIRA, M. B.; MATOS, P. P. O.; ROCHA, R. F. **Observação da variação da frente Brasil-Malvinas por dados de temperatura da superfície do mar.** In: XV Simpósio Brasileiro de Sensoriamento Remoto - SBSR, 2011, Curitiba, PR. Anais do XV Simpósio Brasileiro de Sensoriamento Remoto - SBSR. São José dos Campos, SP: TecArt Editora Ltda, 2011. p.7153 - 7159.

2010

[Comparação de Bases de Dados de Temperatura da Superfície do Mar de Alta Resolução Espacial / Comparison of High Spatial Resolution Sea Surface Temperature Databases](#)

- MATOS, P. P. O.; FREITAS, A. C. **Comparação de Bases de Dados de Temperatura da Superfície do Mar de Alta Resolução Espacial Utilizando Dados do Projeto PIRATA.** In: IV Congresso Brasileiro de Oceanografia, 2010, Rio Grande/RS. Anais do IV Congresso Brasileiro de Oceanografia, 2010.

2010

[Monitoramento da Temperatura da Superfície da Lagoa dos Patos Utilizando Bases de Dados Orbitais / Monitoring the Surface Temperature of Patos Lagoon Using Orbital Databases](#)

- MATOS, P. P. O.; FREITAS, A. C. **Monitoramento da Temperatura da Superfície da Lagoa dos Patos Utilizando Bases de Dados Orbitais de Alta Resolução Espacial.** In: IV Congresso Brasileiro de Oceanografia, 2010, Rio Grande/RS. Anais do IV Congresso Brasileiro de Oceanografia, 2010.

2010

[Imagens de Satélites Meteorológicos a Bordo dos Navios da Marinha do Brasil / Images from Meteorological Satellites on Board Brazilian Navy Ships](#)

- MATOS, P. P. O.; SALVAGNINI, A. M.; FERREIRA, M. B.; ROCHA, R. F. **Imagens de Satélites Meteorológicos a Bordo dos Navios da Marinha do Brasil.** In: Encontro de Usuários de Sensoriamento Remoto das Forças Armadas – SERFA, 2010, São José dos Campos. Anais do Encontro de Usuários de Sensoriamento Remoto das Forças Armadas – SERFA, 2010

2009

[Impacto da utilização de dados de TSM de alta resolução espacial em um modelo de previsão numérica do tempo / Impact of the use of high spatial resolution SST data in a numerical weather forecast model](#)

- MATOS, P. P. O. **Impacto da utilização de dados de temperatura da superfície do mar de alta resolução espacial em um modelo de previsão numérica do tempo.** 2009. 141 p. Dissertação (Mestrado em Sensoriamento Remoto) - Instituto Nacional de Pesquisas Espaciais, São José dos Campos, 2009. Disponível em: <<http://urlib.net/rep/8JMKD3MGP7W/36B6LN2>>.

2009

[Estudo comparativo preliminar dos campos de temperatura da superfície do mar OSTIA e RTG SST HR / Preliminary comparative study of OSTIA and RTG SST HR sea surface temperature fields](#)

- MATOS, P. P. O.; LORENZZETTI, J. A.; PEZZI, L. P. **Estudo comparativo preliminar dos campos de temperatura da superfície do mar OSTIA e RTG SST HR para a costa SE brasileira.** In: XIV Simpósio Brasileiro de Sensoriamento Remoto, 2009, Natal / RN. Anais do XIV Simpósio Brasileiro de Sensoriamento Remoto, 2009.

2009

[Estudo de adequabilidade de sítio: instalação de uma base naval no estado do Rio Grande do Sul / Site suitability study: installation of a naval base in the state of Rio Grande do Sul](#)

- MATOS, P. P. O.; VIANNA, D. R. **Estudo de adequabilidade de sítio: instalação de uma base naval no estado do Rio Grande do Sul.** In: XIV Simpósio Brasileiro de Sensoriamento Remoto, 2009, Natal / RN. Anais do XIV Simpósio Brasileiro de Sensoriamento Remoto, 2009.

2008

[O avanço da urbanização no município de Niterói/RJ entre 1987 e 2007 / The advancement of urbanization in the city of Niterói/RJ, between 1987 and 2007](#)

- UMMUS, M. E.; MATOS, P. P. O.; JESUS, S. C. **O avanço da urbanização no município de Niterói/RJ entre 1987 e 2007**. In: II Simpósio Brasileiro de Ciências Geodésicas e Tecnologias da Geoinformação, 2008, Recife, PE. Anais do II Simpósio Brasileiro de Ciências Geodésicas e Tecnologias da Geoinformação, 2008.

2009

[O Ensino do Sensoriamento Remoto no Curso de Aperfeiçoamento de Hidrografia para Oficiais da MB / Remote Sensing Teaching in the Hydrography Course for Brazilian Navy Officers](#)

- MATOS, P. P. O. **O Ensino do Sensoriamento Remoto no Curso de Aperfeiçoamento de Hidrografia para Oficiais da MB**. In: 7ª Jornada de Educação em Sensoriamento Remoto no âmbito do MERCOSUL, 2009, Santa Maria. Anais da 7ª Jornada de Educação em Sensoriamento Remoto no âmbito do MERCOSUL, 2009.

2009

[Feições Oceanográficas de Superfície Observadas Através de Bases de TSM de Alta Resolução Espacial / Surface Oceanographic Features Observed Through High Spatial Resolution SST Bases](#)

- MATOS, P. P. O.; LORENZZETTI, J. A.; PEZZI, L. P.; PEREIRA, G. **Feições Oceanográficas de Superfície Observadas Através de Bases de TSM de Alta Resolução Espacial no Litoral do Estado do Rio de Janeiro**. In: VIII Simpósio sobre Ondas, Marés, Oceanografia por Satélite e Engenharia Oceânica (VIII OMAR-SAT), 2009, Arraial do Cabo/RJ.

2009

[Possibilidades de Utilização do Sensoriamento Remoto para o Ensino de Ciências Naturais e Biologia / Possibilities of Using Remote Sensing for Teaching Natural Sciences and Biology](#)

- MATOS, P. P. O.; OLIVEIRA, E. V. **Possibilidades de Utilização do Sensoriamento Remoto para o Ensino de Ciências Naturais e Biologia no Ensino Básico** In: 7ª Jornada de Educação em Sensoriamento Remoto no Âmbito do MERCOSUL, 2009, Santa Maria, RS. Anais da 7ª Jornada de Educação em Sensoriamento Remoto no Âmbito do MERCOSUL, 2009.

● **CONFERENCES AND SEMINARS**

15/11/2023 – 17/11/2023 Funchal - Portugal

20th International Reunion for the History of Nautical Science

- Communication: "The coast south of Benguela in 18th century Portuguese cartography: the maps of Luís Cândido Cordeiro Pinheiro Furtado (1785/86)".

29/11/2022 – 02/12/2022 Salvador, Brasil

3rd International Meeting of the Brazilian Association of African Studies (ABEÁfrica)

- Communication: Gregório José Mendes's travel report (1785) and the insertion of the region south of Benguela in the Portuguese colonial imagination.

06/07/2022 – 08/07/2022 Lisboa

11th Iberian Conference on African Studies - CIEA

- Listener

Link <https://ciea11.pt/>

06/06/2021 – 07/06/2021 Lisboa, Portugal

11th National Meeting of History Students - ENEH/Portugal

- Communication: An African Perspective on the History of Africa

Link <https://linktr.ee/XIENEH>

27/11/2017 – 04/12/2017 Varadero - Cuba

18th Meeting of the Mesoamerican and Caribbean Sea Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of regional nautical cartographic coverage in the Caribbean Sea, Central Atlantic and Central America. Documents available on demand through the website: <https://iho.int/en/machc>.

14/11/2017 – 16/11/2017 Balneário Camboriú, SC - Brasil

1st Brazilian Symposium on Port Hydrography

- Presentations on Navigation Safety and the Maritime Authority Standards on Hydrographic Surveys - NORMAM-25.

06/10/2017 – 10/10/2017 Ottawa, Canadá

9th Hydrographic Services and Standards Committee - HSSC

- Representative of the Brazilian delegation.

06/03/2017 – 07/03/2017 Diretoria de Hidrografia e Navegação - Niterói, RJ - Brasil

11th Meeting of the Southwest Atlantic Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of nautical cartographic coverage in the southwestern region of South America. Documents available on demand through the website: <https://iho.int/en/swathc>.

14/12/2016 – 18/12/2016 Belém, PA - Brasil

17th Meeting of the Mesoamerican and Caribbean Sea Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of regional nautical cartographic coverage in the Caribbean Sea, Central Atlantic and Central America. Documents available on demand through the website: <https://iho.int/en/machc>.

07/04/2016 – 08/04/2016 Buenos Aires - Argentina

10th Meeting of the Southwest Atlantic Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of nautical cartographic coverage in the southwest region of South America. Documents available on demand through the website: <https://iho.int/en/swathc>.

08/12/2015 – 12/12/2015 Saint John - Antígua e Barbuda

16th Meeting of the Hydrographic Commission of Mesoamerica and the Caribbean Sea

- Presentations on the Brazilian National Report and on the situation of regional nautical cartographic coverage in the Caribbean Sea, Central Atlantic and Central America. Documents available on demand through the website: <https://iho.int/en/machc>.

04/12/2015 – 05/12/2015 Rio de Janeiro, RJ - Brasil

10th Meeting of the Technical Secretariat of the Uruguay-Brazil Waterway

- Presentations on the Brazilian National Report, on combined (bi-national) nautical cartographic planning and on hydrographic planning for Mirim Lagoon.

10/08/2015 – 11/08/2015 Santos, SP - Brasil

13th Meeting Santos Export

- Listener.

30/07/2015 – 31/07/2015 Montevideú - Uruguai

9th Meeting of the Technical Secretariat of the Uruguay-Brazil Waterway

- Presentations on the Brazilian National Report, on combined (bi-national) nautical cartographic planning and on hydrographic planning for Mirim Lagoon.

14/04/2015 – 17/04/2015 Foz do Iguaçu, PR - Brasil

Functional Meeting of Port Authorities - Internal Waterways Group

- Presentations on the Maritime Authority's Standards on Hydrographic Surveys - NORMAM-25 and on the specificities of hydrographic surveys in riverine regions.

19/03/2015 – 20/03/2015 Montevidéo - Uruguai

9th Meeting of the Southwest Atlantic Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of nautical cartographic coverage in the southwestern region of South America. Documents available on demand through the website: <https://iho.int/en/swathc>.

10/12/2014 – 13/12/2014 Manzanillo - México

15th Meeting of the Mesoamerican and Caribbean Sea Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of regional nautical cartographic coverage in the Caribbean Sea, Central Atlantic and Central America. Documents available on demand through the website: <https://iho.int/en/machc>.

30/10/2014 – 31/10/2014 Rio de Janeiro - RJ

8th Meeting of the Technical Secretariat of the Uruguay-Brazil Waterway

- Presentations on the Brazilian National Report, on combined (bi-national) nautical cartographic planning and on hydrographic planning for Mirim Lagoon.

08/09/2008 – 11/09/2008 Recife, PE - Brasil

2nd Brazilian Symposium on Geodetic Sciences and Geoinformation Technologies

- Communication: "The advancement of urbanization in the city of Niterói/RJ, between 1987 and 2007".

03/06/2014 – 06/06/2014 Montevidéo - Uruguai

7th Meeting of the Technical Secretariat of the Uruguay-Brazil Waterway

- Presentations on the Brazilian National Report, on combined (bi-national) nautical cartographic planning and on hydrographic planning for Mirim Lagoon.

26/05/2014 – 28/05/2014 Palmas, TO - Brasil

Functional Meeting of Port Authorities - North Group

- Presentations on the Maritime Authority's Standards on Hydrographic Surveys - NORMAM-25 and on the specificities of hydrographic surveys in ports in the northern region of Brazil.

07/05/2014 – 08/05/2014 Brasília, DF - Brasil

1st Seminar on Navigation in Internal Waterways

- Presentations on Navigation Safety and the Maritime Authority Standards on Hydrographic Surveys - NORMAM-25.

04/04/2014 – 06/04/2014 Florianópolis, SC - Brasil

Functional Meeting of Port Authorities - South/Southeast Group

- Presentations on the Maritime Authority Standards on Hydrographic Surveys - NORMAM-25 and on the specificities of hydrographic surveys in ports in the southern region of Brazil.

26/03/2014 – 28/03/2014 Fortaleza, CE - Brasil

Functional Meeting of Port Captains - Northeast Group

- Presentations on the Maritime Authority Standards on Hydrographic Surveys - NORMAM-25 and on the specificities of hydrographic surveys in ports in the northeast region of Brazil.

20/03/2014 – 21/03/2014 Arraial do Cabo, RJ - Brasil

8th Meeting of the Southwest Atlantic Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of nautical cartographic coverage in the southwest region of South America. Documents available on demand through the website: <https://iho.int/en/swathc>.

09/12/2013 – 13/12/2013 Sint Maarten - Holanda

14th Meeting of the Mesoamerican and Caribbean Sea Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of regional nautical cartographic coverage in the Caribbean Sea, Central Atlantic and Central America. Documents available on demand through the website: <https://iho.int/en/machc>.

04/11/2013 – 08/11/2013 Shanghai- China

5th Meeting of the Hydrographic Services and Standards Committee - HSSC

- Representative of the Brazilian delegation.

29/10/2013 – 01/11/2013 Rio de Janeiro, RJ - Brasil

1st Defense Space Systems Workshop

- Listener.

15/10/2013 – 17/10/2013 Manaus, AM - Brasil

Functional Meeting of Port Authorities - Internal Waterways Group

- Presentations on the Maritime Authority's Standards on Hydrographic Surveys - NORMAM-25 and on the specificities of hydrographic surveys in riverine regions.

11/09/2013 – 13/09/2013 Rio de Janeiro, RJ - Brasil

4th Brazilian Geoprocessing Congress

- Representative of the Brazilian Navy delegation.

22/07/2013 – 23/07/2013 Curitiba, PR- Brasil

Seminar on Aerial Survey and Defense

- Presentation on the Maritime Authority Regulations on Hydrographic Surveys - NORMAM-25.

03/04/2013 Brasília, DF - Brasil

2nd International Workshop Brazil - Spain

- Representative of the Brazilian Navy delegation. Meeting focused on coastal monitoring and management.

18/03/2013 – 19/03/2013 Buenos Aires - Argentina

7th Meeting of the Southwest Atlantic Hydrographic Commission

- Presentations on the Brazilian National Report and on the situation of nautical cartographic coverage in the southwest region of South America. Documents available on demand through the website: <https://iho.int/en/swathc>.

2013 Rio de Janeiro, RJ - Brasil

6th Meeting of the Technical Secretariat of the Uruguay-Brazil Waterway

- Presentations on the Brazilian National Report, on combined (bi-national) nautical cartographic planning and on hydrographic planning for Mirim Lagoon.

2013 Montevideú - Uruguai

5th Meeting of the Technical Secretariat of the Uruguay-Brazil Waterway

- Presentations on the Brazilian National Report, on combined (bi-national) nautical cartographic planning and on hydrographic planning for Mirim Lagoon.

20/11/2012 – 22/11/2012 Antígua - Guatemala

13th Meeting of the Hydrographic Commission of Mesoamerica and the Caribbean Sea

- Presentations on the Brazilian National Report and on the situation of regional nautical cartographic coverage in the Caribbean Sea, Central Atlantic and Central America. Documents available on demand through the website: <https://iho.int/en/machc>.

2012 Rio de Janeiro, RJ - Brasil

4th Meeting of the Technical Secretariat of the Uruguay-Brazil Waterway

- Presentations on the Brazilian National Report, on combined (bi-national) nautical cartographic planning and on hydrographic planning for Mirim Lagoon.

23/11/2010 – 25/11/2010 São José dos Campos, SP - Brasil

4th Meeting of Remote Sensing Users of the Armed Forces - SERFA

- Poster: Images from Meteorological Satellites on Board Brazilian Navy Ships

17/05/2010 – 21/05/2010 Rio Grande, RS - Brasil

4th Brazilian Congress of Oceanography

- Poster: Monitoring the Surface Temperature of Patos Lagoon Using Orbital Databases / Comparison of High Spatial Resolution Sea Surface Temperature Databases

10/11/2009 – 13/11/2009 Arraial do Cabo, RJ - Brasil

8th Seminar on Waves, Tides, Ocean Engineering and Satellite Oceanography - OMARSAT

- Poster: Surface Oceanographic Features Observed Through High Spatial Resolution SST Bases

12/07/2009 – 17/07/2009 Cidade do Cabo - África do Sul

IEEE International Geoscience and Remote Sensing Symposium - IGARSS 09

- Representative of the Brazilian Navy at the event.

25/04/2009 – 29/04/2009 Natal, RN - Brasil

14th Brazilian Symposium on Remote Sensing

- Poster: Preliminary comparative study of OSTIA and RTG_SST_HR sea surface temperature fields / Site suitability study: installation of a naval base in the state of Rio Grande do Sul.

● **HONOURS AND AWARDS**

05/05/2014

Order of Cartographic Merit, rank knight – Brazilian Cartography Society - SBC

- The Order of Cartographic Merit is an award created in accordance with Article No. 63 of the Statute of the Brazilian Cartography Society (SBC) and approved by the Extraordinary General Assembly held on November 16 and 20, 1970, in the city of Rio de Janeiro, and its purpose is of rewarding cartographers who have provided notable services to Cartography, to the Country, or have distinguished themselves in the exercise of their profession; to foreign civilian

and military citizens, who have become creditors of tribute to the Brazilian Nation and, particularly, to its Cartography; and to national or foreign citizens who have provided relevant services to Brazilian Cartography in general, or to SBC in particular.

29/02/2000

Military Medal and Bronze Passer – Brazilian Navy

- Intended to reward military personnel with 10 years or more of good service to the Brazilian Navy.

24/02/2010

Military Medal and Silver Passer – Brazilian Navy

- Intended to reward military personnel with 20 years or more of good service to the Brazilian Navy.

10/06/2006

Sailor Merit Medal with 1 anchor loop – Brazilian Navy

- Created by one decree in 1979, the "Sailor Merit" medal will be awarded to active military personnel of the Brazilian Navy, in recognition of those who, in operations at sea, distinguish themselves by exemplary dedication to their profession and unusual interest in improving their tasks on board. The passing of 1 anchor refers to 500 days at sea or 3500 days on board (minimum 350 days at sea).

15/12/2000

Evolution and Application Award – Brazilian Navy

- It is intended to reward the Student Officer, from any Corps or Staff, who stands out the most in the Officer Postgraduated Course, held in Navy establishments.

15/12/2000

Vital de Oliveira Reward – Directorate of Hydrography and Navigation - Brazilian Navy

- The "Commander Vital de Oliveira" Medal is intended to reward officers who finish the Hydrography Course for Officers (CAHO) in first place.

15/12/2000

Almirante Paulo Moreira Reward – Directorate of Hydrography and Navigation - Brazilian Navy

- The "Admiral Paulo Moreira" Medal-Award is intended to reward officers who completed the Hydrography Course for Officers (CAHO), from the Directorate of Hydrography and Navigation (DHN), with the highest final average in the disciplines in the area of Geophysics.

15/12/2000

Distinction Award – Directorate of Hydrography and Navigation - Brazilian Navy

- The "Distinction" Medal-Award is intended to reward officers who completed the Hydrography Course for Officers (CAHO), from the Directorate of Hydrography and Navigation (DHN), with a final average equal to or greater than 9.5 .

● **DIGITAL SKILLS**

Geographical Informational Systems (GIS) | Spatial Analysis and Cartography (QGIS, GRASS GIS, GDAL) | Image Processing, Image Analysis, Image Segmentation | Microsoft Office | Social Media | Microsoft Powerpoint | Microsoft Word | Microsoft Excel