

CENTRO DE LÓGICA, EPISTEMOLOGIA E HISTÓRIA DA CIÊNCIA

ATIVIDADES EM 1988

I ENCONTROS

IX Encontro Brasileiro de Lógica – 25 anos da lógica paraconsistente de Da Costa (43º Encontro CLE)

Organizadores:

Newton C.A. da Costa (USP)
Luiz H. L. dos Santos (USP)
Iole de F. Druck (USP)
Ítala M. L. D'Ottaviano (UNICAMP)
Paulo A.S. Veloso (PUC/RJ)
Celina A.A.P. Abar (PUC/SP)
Leila Z. Puga (PUC/SP)
Mineko Yamashita – Coordenadora – (PUC/SP)

Promoção:

Sociedade Brasileira de Lógica
Centro de Lógica, Epistemologia e História da Ciência

Co-promoção:

Instituto de Estudos Avançados – USP
Pontifícia Universidade Católica de São Paulo

Apoio:

Universidade Católica de Santos
Fundação de Amparo à Pesquisa do Estado de São Paulo (FAPESP)
Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq)

Período: 01 a 05 de agosto de 1988

Local: Pontifícia Universidade Católica de São Paulo

Programa:

Dia 01

Mesa-Redonda: *25 anos da lógica paraconsistente de da Costa*

Participantes: Elias H. Alves (Coord.), A.M. Sette, S. French, N.C.A. da Costa e A.R. Raggio

Curso: *Programação em lógica* – Marco Antonio Casanova

Conferência: *Lógica, ciência e metafísica* – Steven French

Comunicações:

Ontologia não-standard da igualdade – José Carlos Cifuentes Vasquez

Resultados abstratos em teoria da prova – Luiz C. Pereira

Sobre a lógica modal para completa – Celina Abar/M. Yamashita

O sistema $L_{\omega\omega}(Q_1, \epsilon)$ – Clara Helena Sanchez Botero

Conferências:

Tópicos sobre conjuntos nebulosos – Orion de Oliveira Silva

Lenguajes de Chomski y lenguajes categoriales – Marta Sagastume

Dia 2

Curso: *Programação em lógica* – Marco Antonio Casanova

Conferência: *Filosofia e fundamentos da matemática* – O. Chateaubriand

Comunicação: *Símbolo de Hilbert na lógica elementar* – Rejane Carrion

Conferências:

Problemas da teoria dos conjuntos e da teoria da recursão – Matias

F. Dias

A inércia nos Principia de Newton – Michel Ghins

Comunicações:

Lógicas discussivas temporais – Lafayette de Moraes

Algumas relações entre a tese de Church-Turing e a tese de Tarski –

Raimundo Nonato Portela Filho

Uma lógica deôntica baseada em idéias de Vasil'ev – Leila Z. Puga

Definições de valoração, fatorização e decidibilidade – Andréa Loparić

A fórmula de Barcan é equivalente ao teorema da dedução – J.C.

Cifuentes

A lógica da descoberta científica

Gastão L. Correia

Dia 3

Curso: *Aspectos da lógica atual* – N.C.A. da Costa

Conferência: *Demonstrar, computar, definir* – Andrés R. Raggio

Comunicação: *Uma formalização da inconsistência e não-monotonicidade no raciocínio do senso comum para uso em inteligência artificial* – Tarcísio Pequeno

Curso: *Lógica algébrica* – R. Cignoli

Comunicações:

Um provador automático de teoremas para a lógica paraconsistente de da Costa – Arthur R.V. Buchsbaum

Um modelo de filtros para análise real sintética – Iole F. Druck

Um provador de teoremas baseado na semântica de jogos – E.H. Hauesler

Álgebras simples normales de Moisil – Adriana Galli

Sistemas lógicos para representação de conhecimento: sistema SC

– Doris Aragon/Ilika Castro

Complexity and inconsistency – Manoel Corrada

Curso: *Lógica algébrica* – Roberto Cignoli

Dia 4

Curso: *Lógica e inteligência artificial* – Tarcísio Pequeno

Conferência: *Teoria do não-computável* – Francisco A. Dória

Comunicação: *A propósito de uma fábula lógica de Lewis Carroll* – Jorge A. L. Visintainer

Curso: *Lógica algébrica* – R. Cignoli

Comunicações:

Conjuntos hiperprojetivos y ordinales de clausura – Jimena Llopis

Alguns tipos de sistemas ordenados e aplicações – Jair M. Abe

Algebrización de la lógica P_1 – Renato Lewin

Formas particulares do axioma de escolha e existência de conjunto não L -mensurável na reta – Edison Farah

Dia 5

Curso: *Lógica e inteligência artificial* – Tarcísio Pequeno

Conferência: *Lógica e sistemas inteligentes* – Carlos Lungarzo

Comunicação: *O problema da inconsistência na representação do conhecimento: uma solução paraconsistente* – Mamede Lima Marques/Walter Carnielli

Curso: *Lógica algébrica* – R. Cignoli

Reunião ordinária da Sociedade Brasileira de Lógica

II SEMINÁRIOS

Seminário de Lógica (I)

Coordenador: Elias Humberto Alves

Co-patrocínio: DF/UNICAMP

Período: 1.º semestre de 1988

Programa:

Prof. Newton C.A. da Costa (USP)

Teoria geral das valorações

Aspectos do desenvolvimento das lógicas não-clássicas

Seminário de Lógica (II)

Coordenadora: Ítala M. L. D'Ottaviano

Co-patrocínio: DF/IFCH

Período: 2.º semestre de 1988

Programa:

Prof. Roberto L.O. Cignoli (Univ. de Buenos Aires)

Álgebras de Wajsberg – definiciones, propiedades y ejemplos

Prof. Daniele Mundici (Univ. Degli Studi, Milão)

Sistemas deductivos e congruências

Seminário de Epistemologia e História da Ciência

Coordenadores: Professores Michel Ghins e Steven French
Co-patrocinio: DF/IFCH
Período: 1º e 2º semestres 1988

Programa:

- Prof. Gottfried Gabriel (Univ. Konstanz e UNICAMP)
Determinismo e moralidade
- Prof. Arley R. Moreno (IFCH/UNICAMP)
Gramática e Estilística
- Prof. Claude Panaccio (Univ. Québec)
Some Historical Considerations About the Idea of a Mental Language
- Prof. Caetano E. Plastino (USP)
O realismo científico e a crítica de Putnam
- Prof. João P. Gomes Monteiro (USP)
Mecanismos cognitivos em Hume
- Prof. Daniel Vanderveken (Univ. Québec)
The Logical Form of Propositions
- Prof. P. Stekeler (Univ. Konstanz)
The Pragmatical Foundation of Euclidean Geometry
- Prof. Max Dickmann (Univ. Paris VII)
O problema da categoricidade

Seminário de Estudos Kantianos

Coordenador: Prof. Zeljko Loparić
Co-patrocinio: DF/IFCH e Instituto Goethe/SP
Período: 2º semestre 1988

Programa:

- Prof. Zeljko Loparć (UNICAMP)
Atualidade do Kantismo
- Prof. Ernildo Stein (UFRS)
Heidegger em Questão
- Prof. Reinhard Brandt (Marburg)
Problemas Fundamentais da Ética Kantiana
- Prof. Jean François Kervegan (Paris)
A Fundamentação de Ética em Kant e Hegel
- Prof. Otfried Hoffe (Zürich)
Is Rawls a Kantian?
- Prof. Otfried Hoffe (Zürich)
A Guinada Kantiana da Escola de Frankfurt
- Prof. Marcos Lutz Müller (UNICAMP)
Antinomia e Postulados da Razão Prática

Prof. Marcos Lutz Müller (UNICAMP)
A Crítica de Hegel aos Postulados e a 'Verstellung'

Seminários Interdisciplinar 'Ordem e Desordem'

Coordenador: Prof. Michel Debrun
Período: 1988

Programa:

Profa. Eleonora Albano (IEL/UNICAMP)
Auto-organização em Psicolinguística
Discussão da introdução à "La Communication" (Hermes I),
de Michel Serres

Debate sobre um texto de D. L. Waltz e J.B. Pollak:
*"Massively Parallel Parsing: A Strongly Interactive Model of Natural
Language Interpretation"*

III CURSOS E CONFERÊNCIAS

Prof. Claude Panaccio (Univ. Québec)
Patrocínio: FAPESP
Período: abril e maio/88

Programa:

1. *La sémantique nominaliste*
 - L'analyse des prédicats
 - L'énigme des prédicats coextensifs
 - Les termes abstraits
 - Le langage des mathématiques
2. *Sciences humaines et langages de l'action*
 - La spécificité des sciences humaines
 - La scientificité des sciences humaines
 - Le cas de l'analyse des idéologies
 - La notion de croyance

Prof. Roberto L.O. Cignoli (Univ. Buenos Aires)
Período: agosto/88

Programa:

Álgebra de Lógica de Lukasiewicz: Álgebras de Wasjsberg

Prof. John P. Forrester (Univ. Cambridge)

Patrocínio: FAPESP

Período: outubro/88

Programa:

- *Who is in analysis with from? Freud, Lacan, Derrida. Freud, Dora and the untold pleasures of psychoanalysis.*
- *Contracting the disease of love: authority and freedom in the origins of psychoanalysis.*
- *What the psychoanalyst does with words: Austin, Lacan and the theory of psychoanalytic speech acts.*
- *Michel Foucault and the history of psychoanalysis.*
- *Rape, seduction, and psychoanalysis.*
- *Dead on time: Lacan's theory of time*
- *Lying on the couch: truth, lies and the epistemology of psychoanalysis.*

Prof. Daniele Mundici

Patrocínio: FAPESP

Período: outubro/88

Programa:

1. *Complexity theory in computer science*
 - NP – completeness notion
 - Conjuncture Normal Form Satisfiability
 - Cook Theorem

2. *The many aspects of many-valued logics*
 - Many-valued logics, their algebraic, computational, logical, functional analytical aspects; their role in the logic approach to quantum statistical system.

IV PROFESSORES VISITANTES

Durante o exercício de 1988, o Centro de Lógica, Epistemologia e História da Ciência (CLE) recebeu a visita de professores e pesquisadores, brasileiros e estrangeiros, nas áreas de Lógica, Epistemologia e História da Ciência, a saber:

- Ana Luísa Janeira (Univ. de Lisboa)
- Ana Maria Alonso Goldfarb (PUC/SP)
- Caetano E. Plastino (USP/SP)
- Claude Panaccio (Univ. Québec)
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- Plínio Waldir Prado Jr. (Lyotard)
- Reinhard Brandt (Marburg)
- Roberto L.O. Cignoli (Univ. Buenos Aires)

V PUBLICAÇÕES

O CLE publicou em 1988 as seguintes revistas:

THE JOURNAL OF NON-CLASSICAL LOGIC – Volume 5, nº 1.

COLEÇÃO CLE

Volume III – 1988

Fátima R.R. Évora

A Revolução copernicana-galileana

I - Astronomia e cosmologia pré-galileana

Volume IV – 1988

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A Revolução copernicana-galileana

I - A revolução galileana

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Volume 47, Number 3 (1988)

Nonstandard Methods in Combinatorics and Theoretical Computer Science

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M. M. RICHTER, M. E. SZABO, Nonstandard methods in combinatorics and theoretical computer science

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S. C. LETH, Some nonstandard methods in combinatorial number theory

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F. WATTENBERG, Nonstandard analysis and constructivism?

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Volume 47, Number 4 (1988)

D. K. ROY, R. WATNICK, Finite condensations of recursive linear orders

H. DISHKANT, Mathematics of totalities: an alternative to mathematics of sets

G. WEAVER, Classifying N_0 -categorical theories

K. SEGERBERG, Talking about actions

K. DOŠEN, Sequent-systems and groupoid models. I

R. A. LEWIN, Involutions defined by monadic terms

H. ONO, On finite linear intermediate predicate logics

R. H. L. PEDROSA, A. M. A. SETTE, A representation theorem for languages with generalized quantifiers through back-and-forth methods

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M R FORSTER (USA), Unification, explanation, and the composition of causes in Newtonian mechanics.

J SHELTON (USA), The role of observation and simplicity in Einstein's epistemology.

M HAMPE (FRG) & S R MORGAN (UK), Two consequences of Richard Dawkins' view of genes and organisms.

E SCHEIBE (FRG), The physicists' conception of progress.

P KOSSO (USA), Spacetime horizons and unobservability.

G HATFIELD (USA), Representation and content in some (actual) theories of perception.

K GAVROGLU & Y GOUDAROULIS (Greece), Heike Kamerlingh Onnes' researches at Leiden and their methodological implications.

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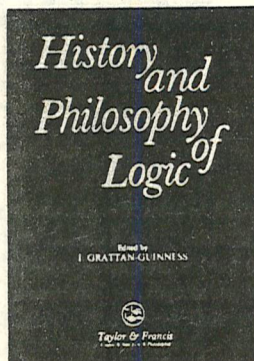
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HISTORY AND PHILOSOPHY OF LOGIC

EDITOR

I. Grattan-Guinness
Middlesex Polytechnic at Enfield
Middlesex EN3 4SF, UK



HISTORY AND PHILOSOPHY OF LOGIC is devoted to the study of the historical development and broader philosophical concerns of logic. The journal is primarily concerned with general philosophical questions on logic: existential and ontological aspects, the relationship between classical and non-classical logics, and the connections between logic and other fields of knowledge such as mathematics, physics, philosophy of science, epistemology, linguistics, psychology and latterly computing. The journal contains a large book review section, and carries special features on manuscript collections, and on projects in progress.

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VOLUMEN VIII, NUMERO 2
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ARTICULOS

- 97 *Más allá del escepticismo, a
nuestro leal saber y entender* Ernesto Sosa
- 141 *Acontecimientos y leyes en
la explicación histórica* Oscar Cornblit
- 161 *Una nota sobre universalizabilidad* Horacio Spector
- 171 LIBROS
- 175 NOTICIAS

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Philosophical Quarterly of Israel

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Vol. 19, No. 1

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Samuel Fleischacker A Fifth Antinomy
John Leslie The Need to Generate Happy People
Keith Arnold Personal Identity: The Galton Details
Gene Pendleton Kant, the Local Sign Theorists, and Wilfrid Sellars' Doctrine of Analogical Predication
- Discussion
Bredo C. Johnsen Nozick and Skepticism: II
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John Glucker Fragments of Heraclitus [1987] and Gott und theoria bei Aristoteles, by John Dudley
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PHILOSOPHIA, Department of Philosophy, Bar-Ilan University, Ramat-Gan, 52100, Israel

crítica

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SUMARIO

Artículos

NEWTON C. A. DA COSTA Y STEVEN FRENCH, Belief and Contradiction

SERGIO MARTÍNEZ, Mediciones ideales en la mecánica cuántica

OSVALDO GUARIGLIA, El principio de universalización y la razón práctica (1a. parte)

B. H. SLATER, Excluding the Middle

Notas bibliográficas

EDUARDO BUSTOS, Introducción histórica a la filosofía del lenguaje [Mauricio Beuchot]

WENCESLAO J. GONZÁLEZ, La teoría de la referencia: Strawson y la filosofía analítica [Lorenzo Peña]

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