

# Natural Deduction, Hybrid Systems And Modal Logics (Trends In Logic) By Andrzej Indrzejczak

By Andrzej Indrzejczak

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natural deduction; modal logic; Andrzej: Natural deduction, hybrid systems and modal Indrzejczak, Andrzej: A labelled natural deduction system for linear

<http://www.swmath.org/software/12367>

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systems,inparticularnaturaldeduction(NDfromnowonwards),using[2] This way, the migration from studying logic, to using it, for example in a programming

<http://arxiv.org/pdf/1507.03678.pdf>

## Admissibility of Cut in Congruent Modal Logics - -

Andrzej Indrzejczak. The result was announced much earlier during the Trends in Logic Indrzejczak, A., Natural Deduction, Hybrid Systems and Modal Logics,

[http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.doi-10\\_2478\\_llc-2011-0010](http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.doi-10_2478_llc-2011-0010)

## Andrzej Indrzejczak, A survey of natural -

sorts or to multimodal logics . Natural Deduction is Natural Deduction Systems for Hybrid Logic: Andrzej Indrzejczak (2007). Modal Hybrid

<http://philpapers.org/rec/INDASO>

## Hybrid Logic (Stanford Encyclopedia of -

Jun 12, 2006 Gentzen, or natural deduction system is given, Two Natural Deduction Systems for Hybrid Logic: A Comparison , Journal of Logic,

<http://plato.stanford.edu/entries/logic-hybrid/>

**Series: Trends in Logic - Lovereading UK - books -**

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**Eliminability of cut in hypersequent calculi for -**

Hypersequent calculi, cut in hypersequent calculi for some modal logics of linear frames. Andrzej Indrzejczak; Natural Deduction, Hybrid Systems and Modal Logics.

<http://www.sciencedirect.com/science/article/pii/S002001901400132X>

**A. Indrzejczak, Natural deduction in quantifier -**

Two Natural Deduction Systems for Hybrid Logic: Natural Deduction Based Upon Strict Implication for Normal Modal Logics. Andrzej Indrzejczak

<http://philpapers.org/rec/INDNDI>

**Natural Deduction for Hybrid Logic - Oxford -**

Abstract. In this paper we give a natural deduction formulation of hybrid logic. Our natural deduction system can be extended with additional inference

<http://logcom.oxfordjournals.org/lookup/doi/10.1093/logcom/14.3.329>

**Andrzej Indrzejczak -**

Andrzej Indrzejczak Admissibility of cut in congruent modal logics 203 [7] Indrzejczak, A., Natural Deduction, Hybrid Systems and Modal Logics,

<http://apcz.pl/czasopisma/index.php/LLP/article/download/LLP.2011.010/801>

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Genre/Form: Electronic books: Additional Physical Format: Print version: Indrzejczak, Andrzej.

Natural deduction, hybrid systems and modal logics. Dordrecht ; London

<http://www.worldcat.org/title/natural-deduction-hybrid-systems-and-modal-logics/oclc/663096614>

### **Two natural deduction systems for hybrid logic: A -**

CiteSeerX - Scientific documents that cite the following paper: Two natural deduction systems for hybrid logic: A comparison

<http://citeseerx.ist.psu.edu/showciting?cid=3858490>

### **Completeness and Termination for a Seligman-style -**

[14]Brauner, T.: Two natural deduction systems for hybrid logic: A comparison. Journal of Logic, Language and Information 13, 1{23 (2004)

[http://www.patrickblackburn.org/uploads/6/2/8/3/6283774/seligman\\_tableau.pdf](http://www.patrickblackburn.org/uploads/6/2/8/3/6283774/seligman_tableau.pdf)

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### **A Study of Euclid's Proposition I.1 | F. Thomas -**

A Study of Euclid's Proposition I.1. Uploaded by Natural Deduction, Hybrid Systems, and Modal Logics Language and Reasoning, volume 5 of Trends in Logic,

[http://www.academia.edu/11643968/A\\_Study\\_of\\_Euclids\\_Proposition\\_I.1](http://www.academia.edu/11643968/A_Study_of_Euclids_Proposition_I.1)

### **CiteSeerX Natural deduction for first-order -**

Abstract. This is a companion paper to [6] where a natural deduction system for propositional hybrid logic is given. In the present paper we generalize the system to

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.108.5156>

### **Two Natural Deduction Systems for Hybrid Logic: A -**

TWO NATURAL DEDUCTION SYSTEMS FOR HYBRID LOGIC: A COMPARISON 3 preserves reductions, a set of reduction rules for  $N'_{jf}(\#)$  can be read off. In other

<http://www.jstor.org/stable/40180365>

### **Natural Deduction for First-Order Hybrid Logic -**

where a natural deduction system for propositional hybrid logic is given. Braüner, T., 2004c,

"Two natural deduction systems for hybrid logic: A comparison

<http://www.jstor.org/stable/pdfplus/40180411.pdf>

### **Studia Logica - Reviews Section -**

Analysis and Synthesis of Logics Hybrid Logic and its Proof Theory: Natural Deduction, Hybrid Systems and Modal Logics:

<http://slreviews.ruc.dk/>

### **Torben Braüner, Two natural deduction systems for -**

In this paper two different natural deduction systems for hybrid logic are compared and contrasted. One of the systems was originally given by the author of the

<http://philpapers.org/rec/BRATND>

### **Natural deduction, hybrid systems and modal -**

Author/Creator Indrzejczak, Andrzej. Language English. Imprint Dordrecht ; New York :

Springer, c2010. Physical description xxiii, 491 p. : ill. ; 25 cm.

<http://searchworks.stanford.edu/view/8701546>

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