

Title<sup>1</sup>

Conference Name

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Date



EUROPEAN UNION  
European Structural and Investment Funds  
Operational Programme Research,  
Development and Education



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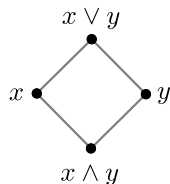
<sup>1</sup>This work was carried out within the project *Supporting the internationalization of the Institute of Computer Science of the Czech Academy of Sciences* (no. CZ.02.2.69/0.0/0.0/18\_053/0017594), funded by the Operational Programme Research, Development and Education of the Ministry of Education, Youth and Sports of the Czech Republic. The project is co-funded

# Test Animation

When you arrive at the slide,  
the animation is triggered  
(unless you are in beamer)

- ▶ This is an itemized list
- ▶ To the right is a lattice

- 1) This is an enumerated list
- 2) Use arrows to move between slides
- 3) You can see the previous slide from the next slide



# Environments

**Thm** In the join of the six covers of  $\overline{\mathbf{C}_4}$  within  $\mathbf{M}$ , every subquasivariety is a variety.

$p, p \rightarrow q \vdash_{\mathbf{R}^t} q$  Suppose that  $e \leq p$  and  $e \leq p \rightarrow q$ . By the law of residuation  $p \leq q$ , then  $e \leq q$ , by the transitivity of  $\leq$ .

**Thm**

An alternative that goes with a proof

**Proof**

It is self evident.

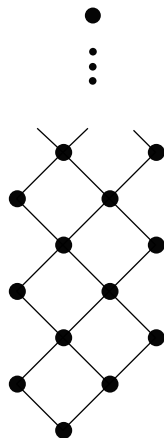
This slide has columns

left

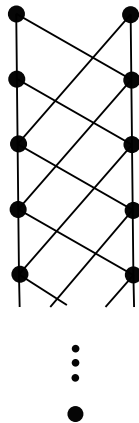
right

## Using full-slide and columns

Recall that the Rieger-Nishimura lattice **RN** is the one-generated free Heyting algebra depicted below.

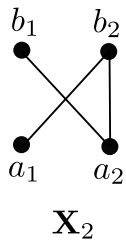


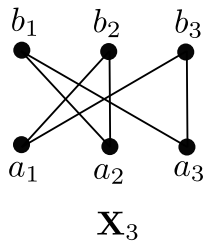
**RN**

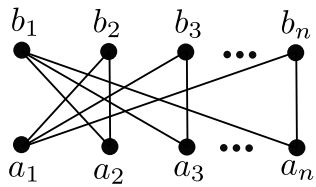


**RN<sub>\*</sub>**

## Disappearing images





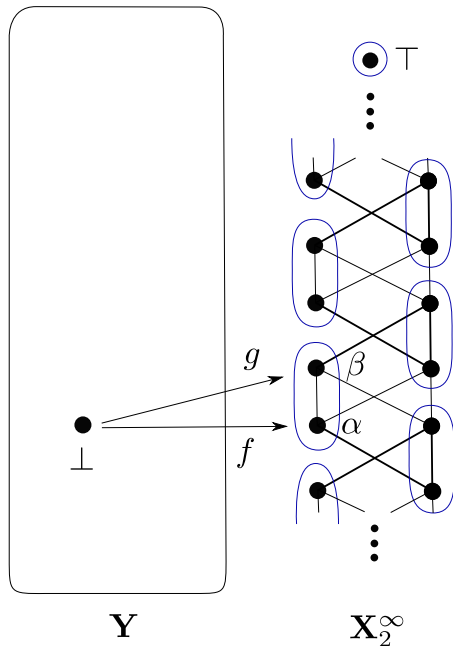


$\mathbf{X}_n$

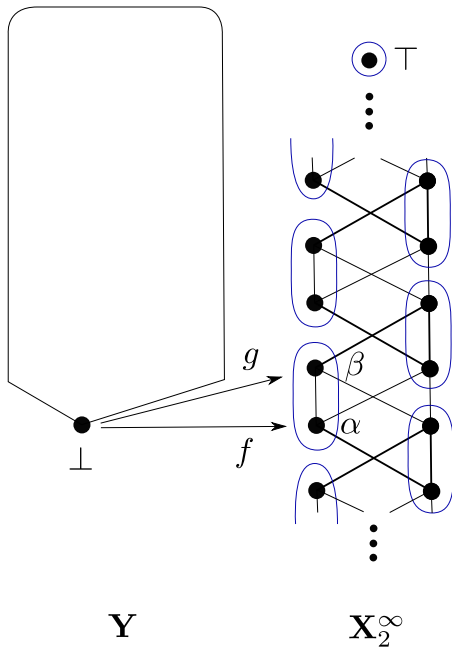


## Fixed image

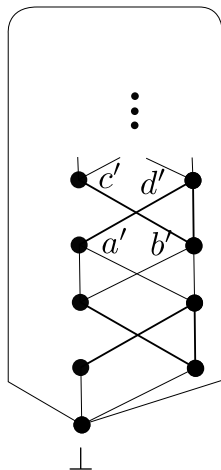
Keeping a 'fixed' floating image.  
Suppose this is a long proof.  
And I want to keep the picture  
around as I continue with the  
proof.



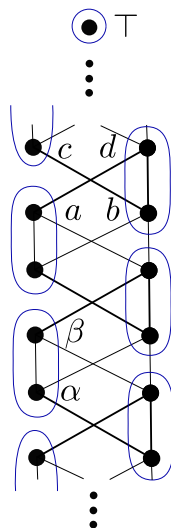
And do one more step.  
 And do one more step.  
 And do one more step.



And do one more step.  
 And do one more step.  
 And do one more step.

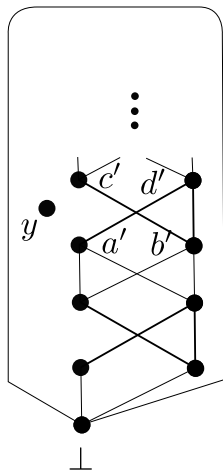


$Y$

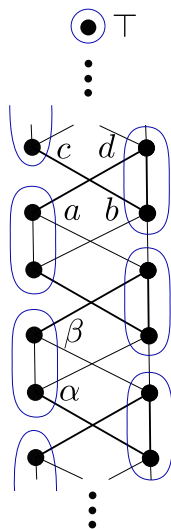


$X_2^\infty$

And do one more step.  
 And do one more step.  
 And do one more step.



$Y$



$X_2^\infty$

thank you