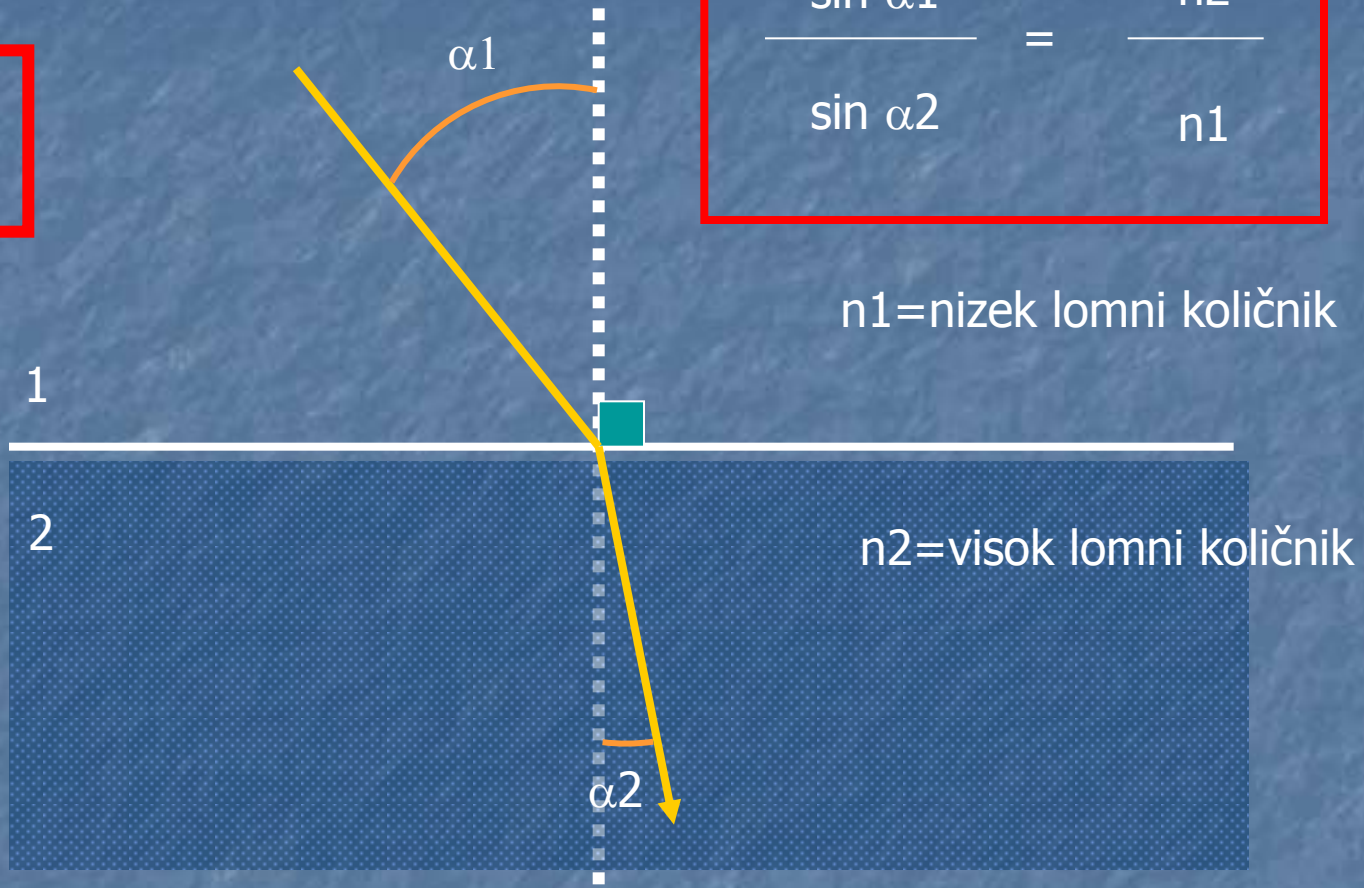


$$n = \frac{v_v}{v}$$

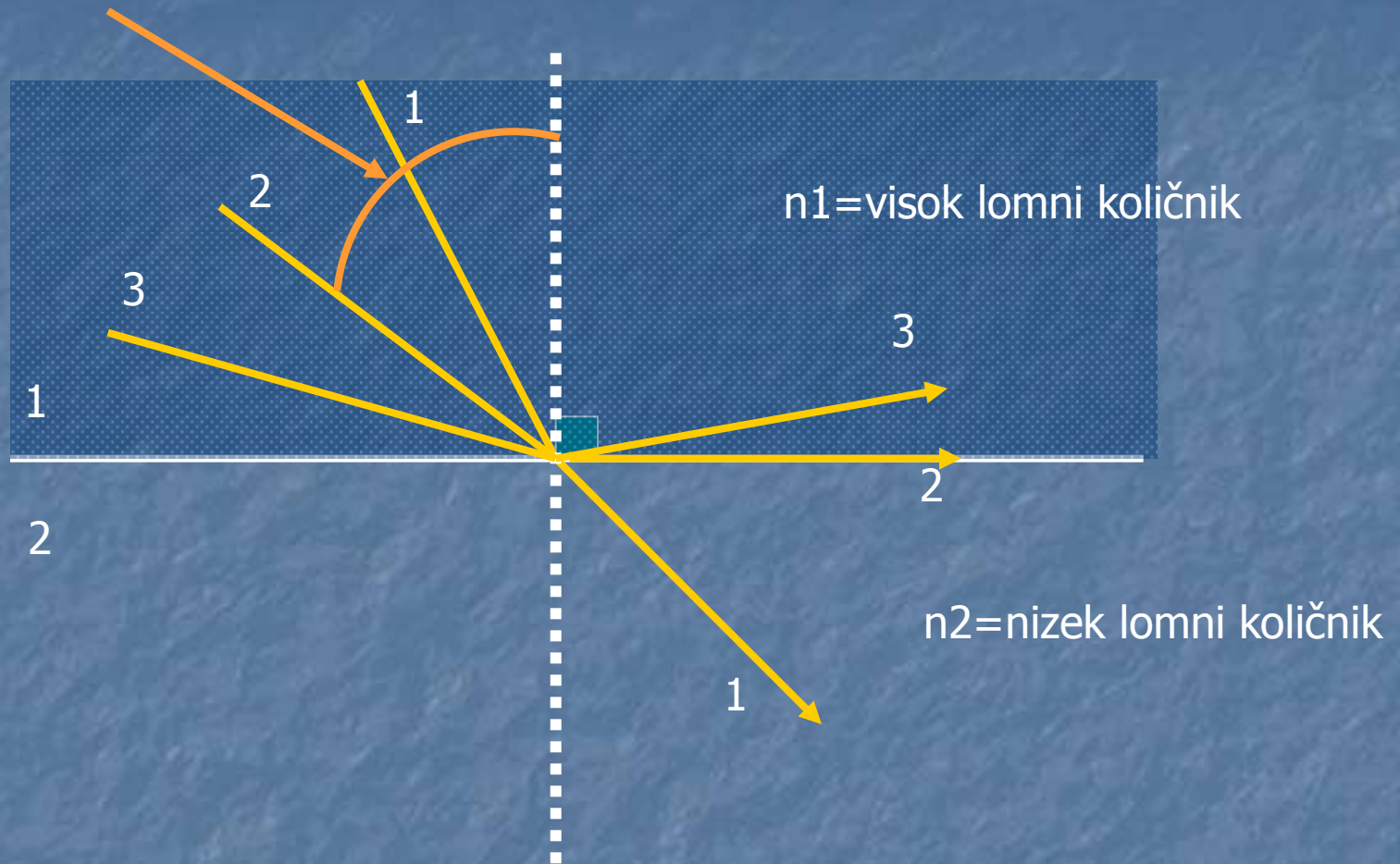
$$n_{\text{vakuum}} = 1$$

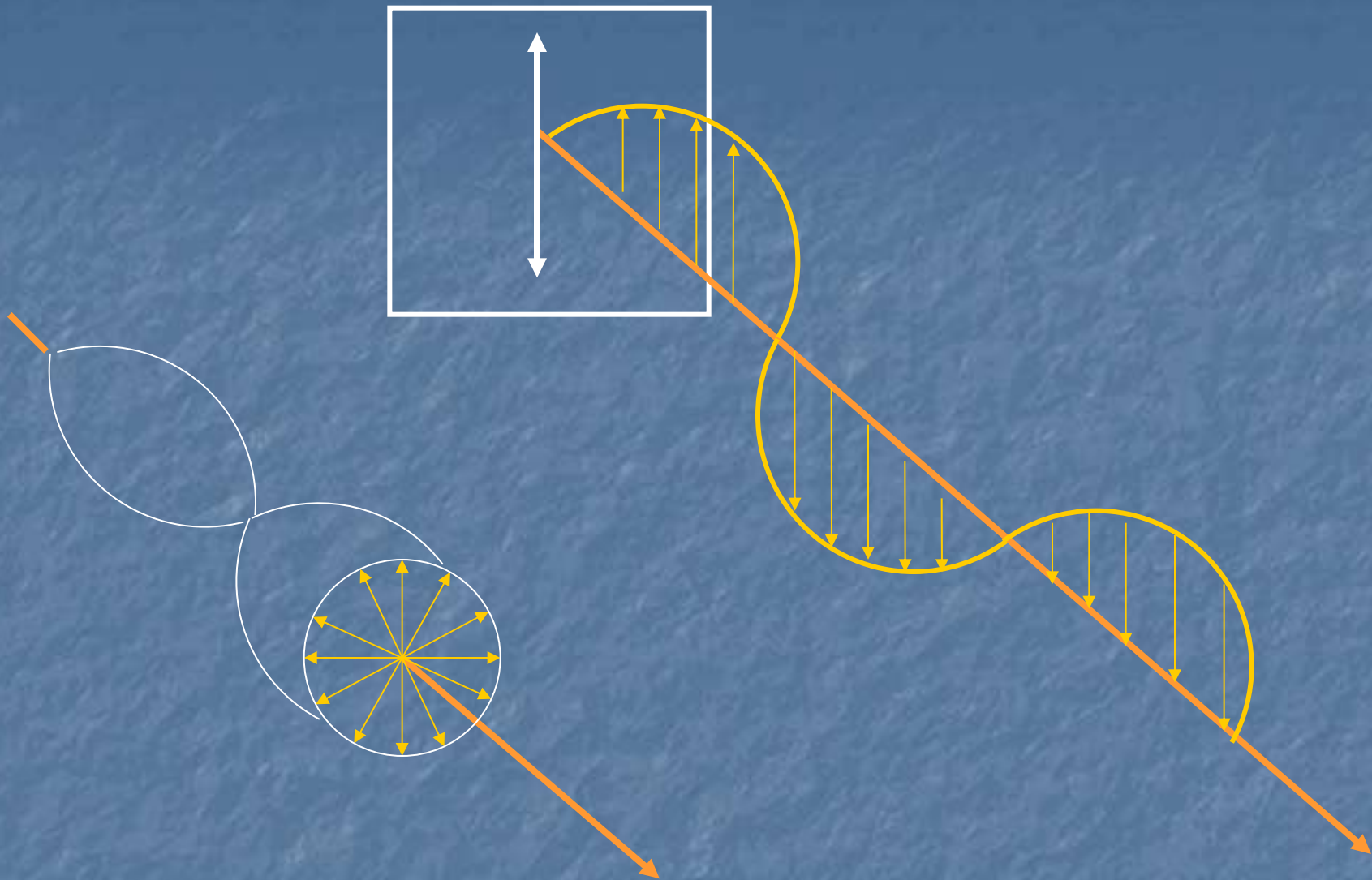
Snell-ov zakon:

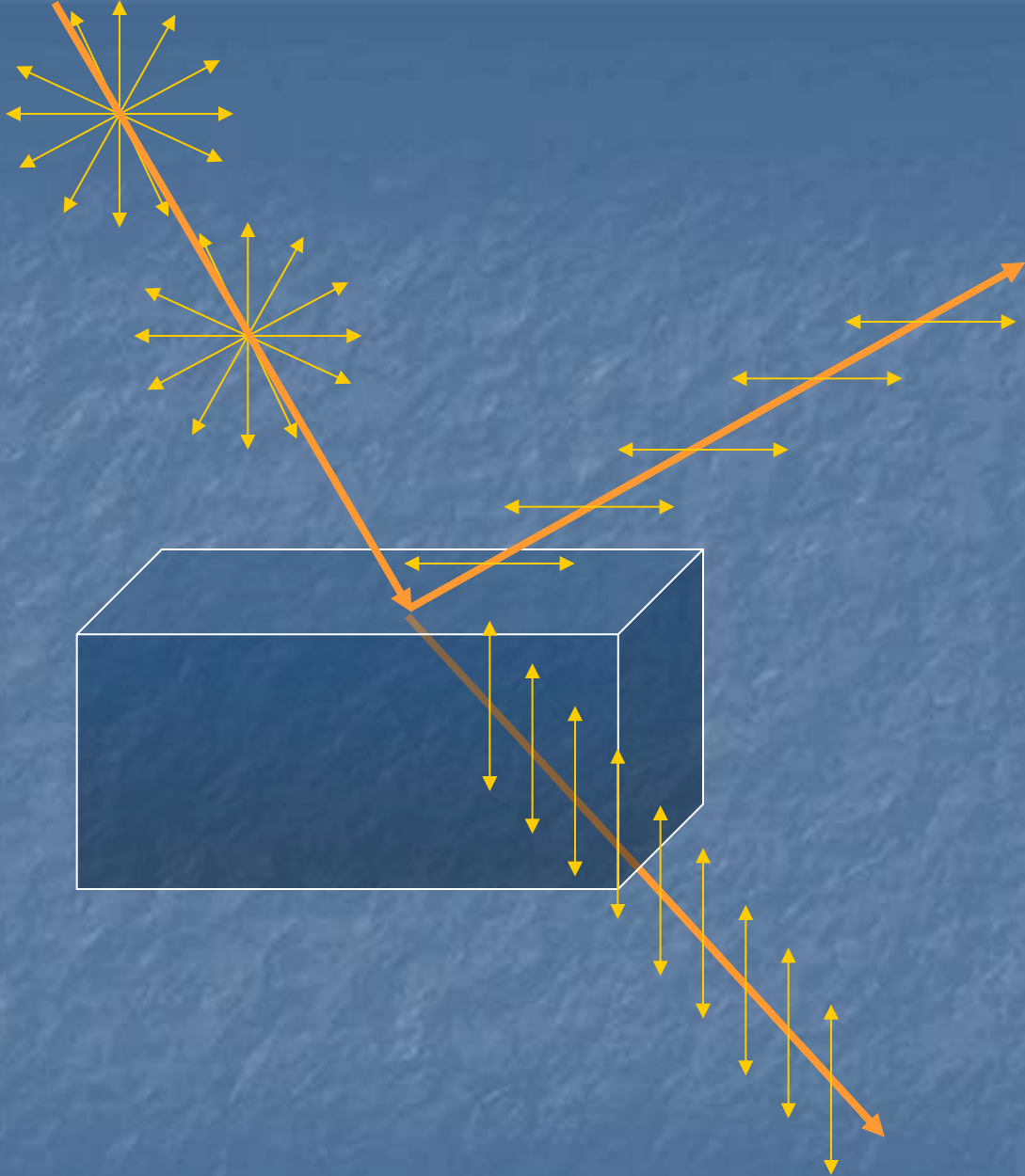
$$\frac{\sin \alpha_1}{\sin \alpha_2} = \frac{n_2}{n_1}$$

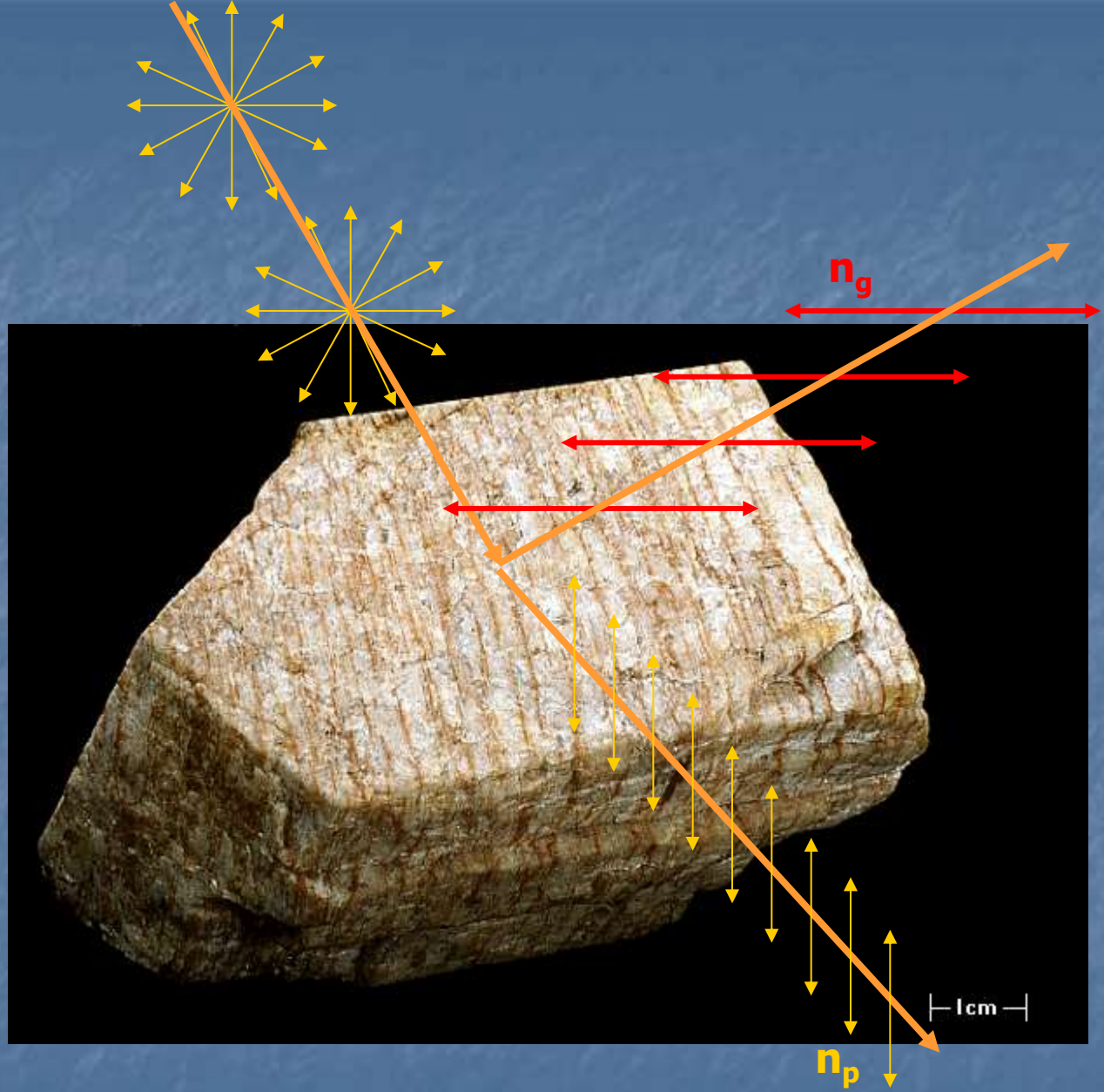
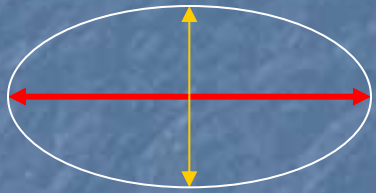


# KOT POPOLNEGA ODBOJA

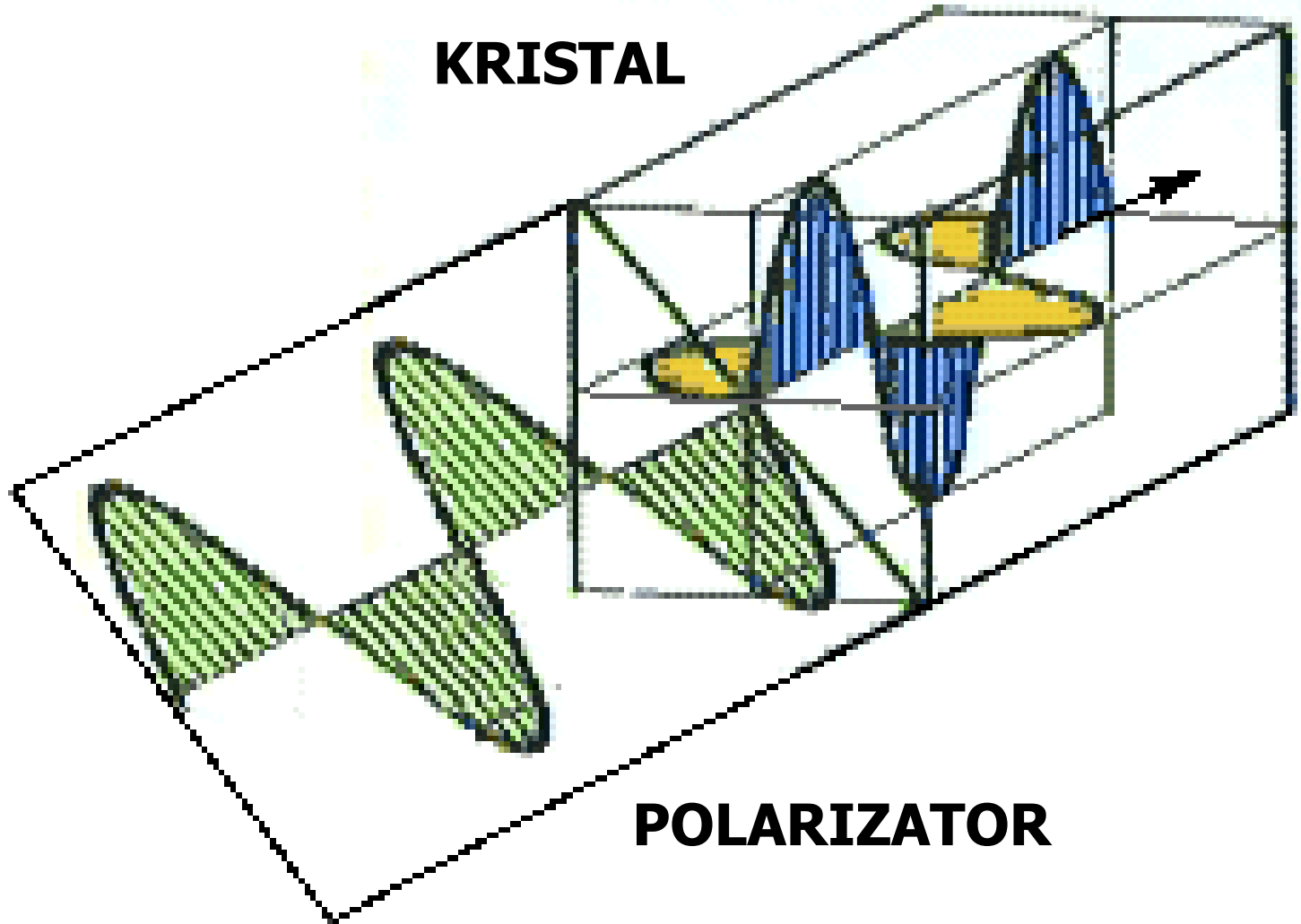








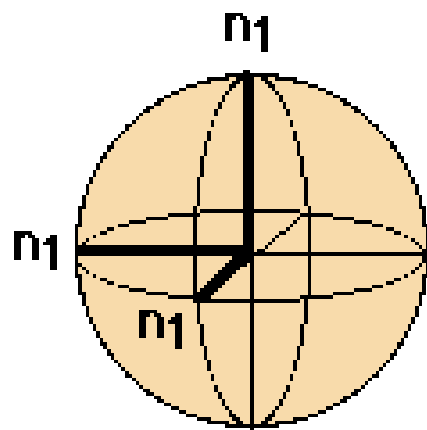
**KRISTAL**



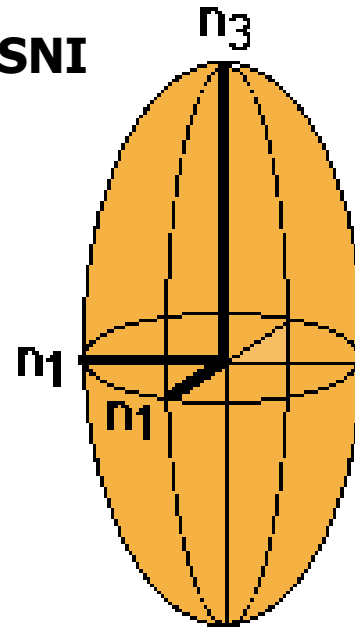
**POLARIZATOR**

# VRSTE OPTIČNIH INDIKATRIS

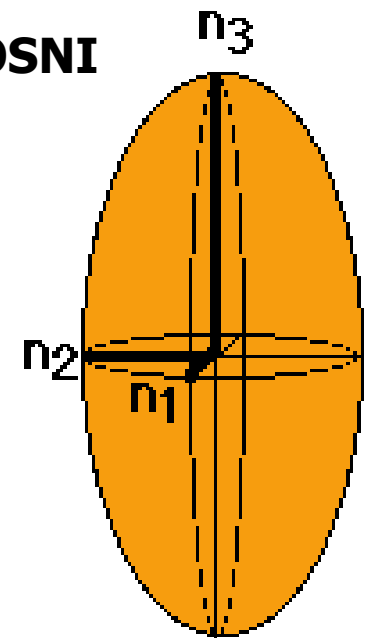
**IZOTROPNI**



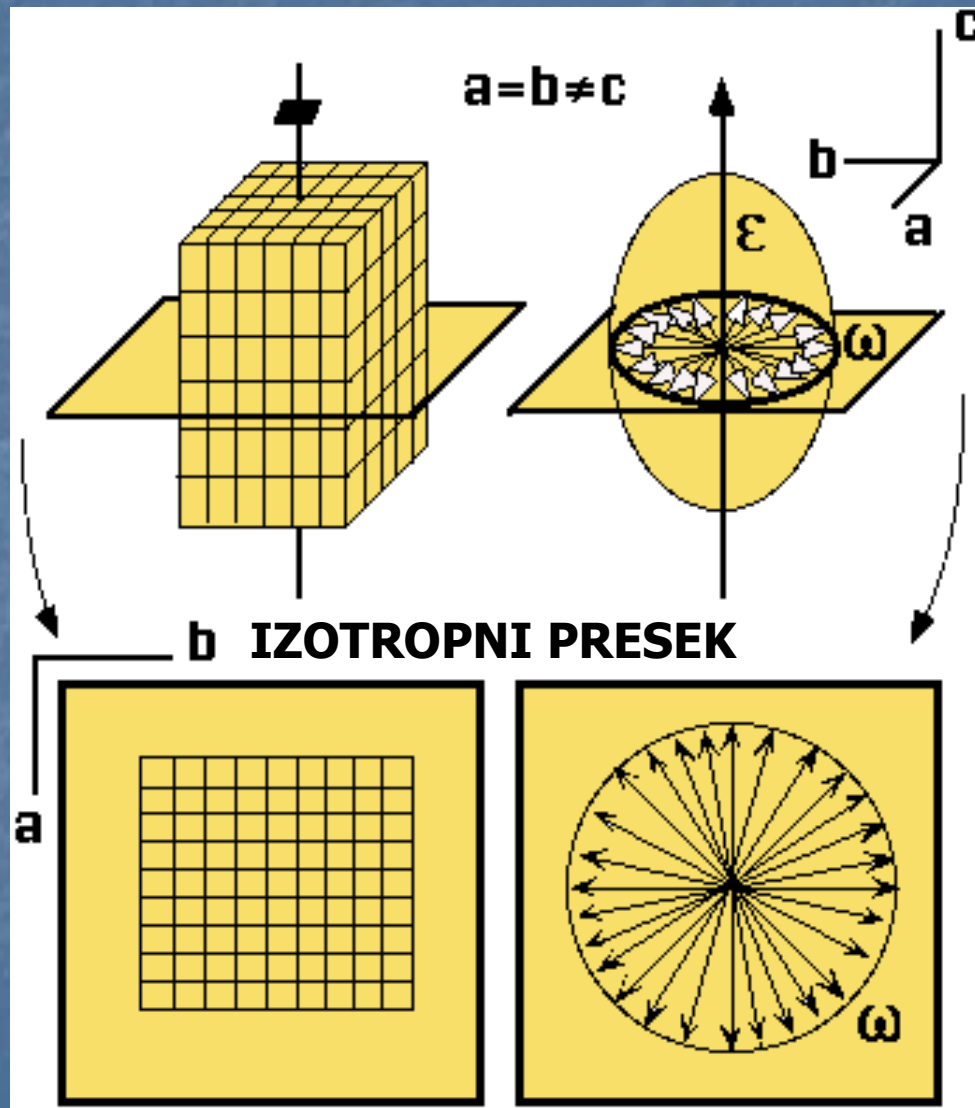
**ENOOSNI**



**DVOOSNI**



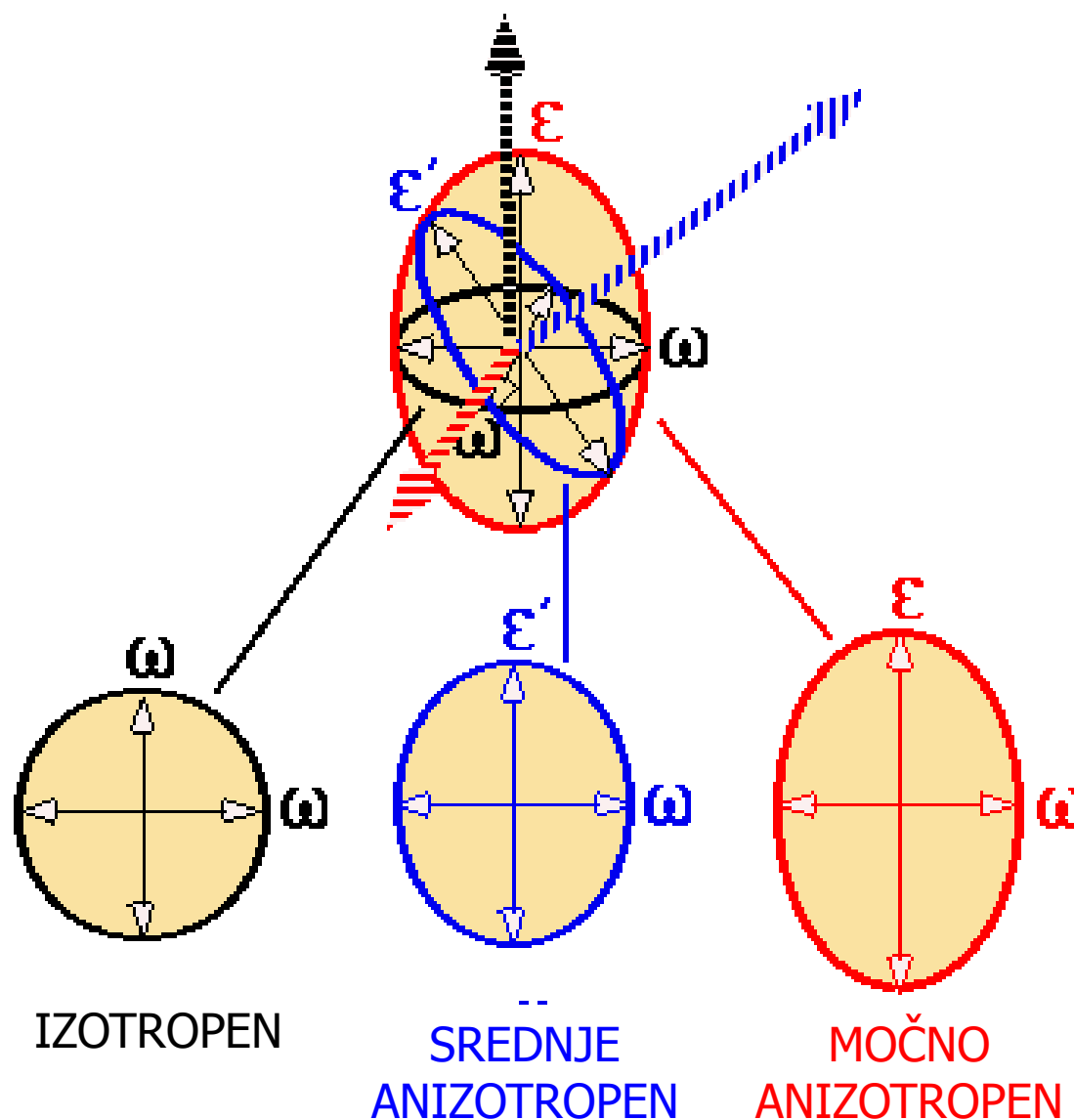
# OPTIČNA OS IN IZOTROPNI PRESEK





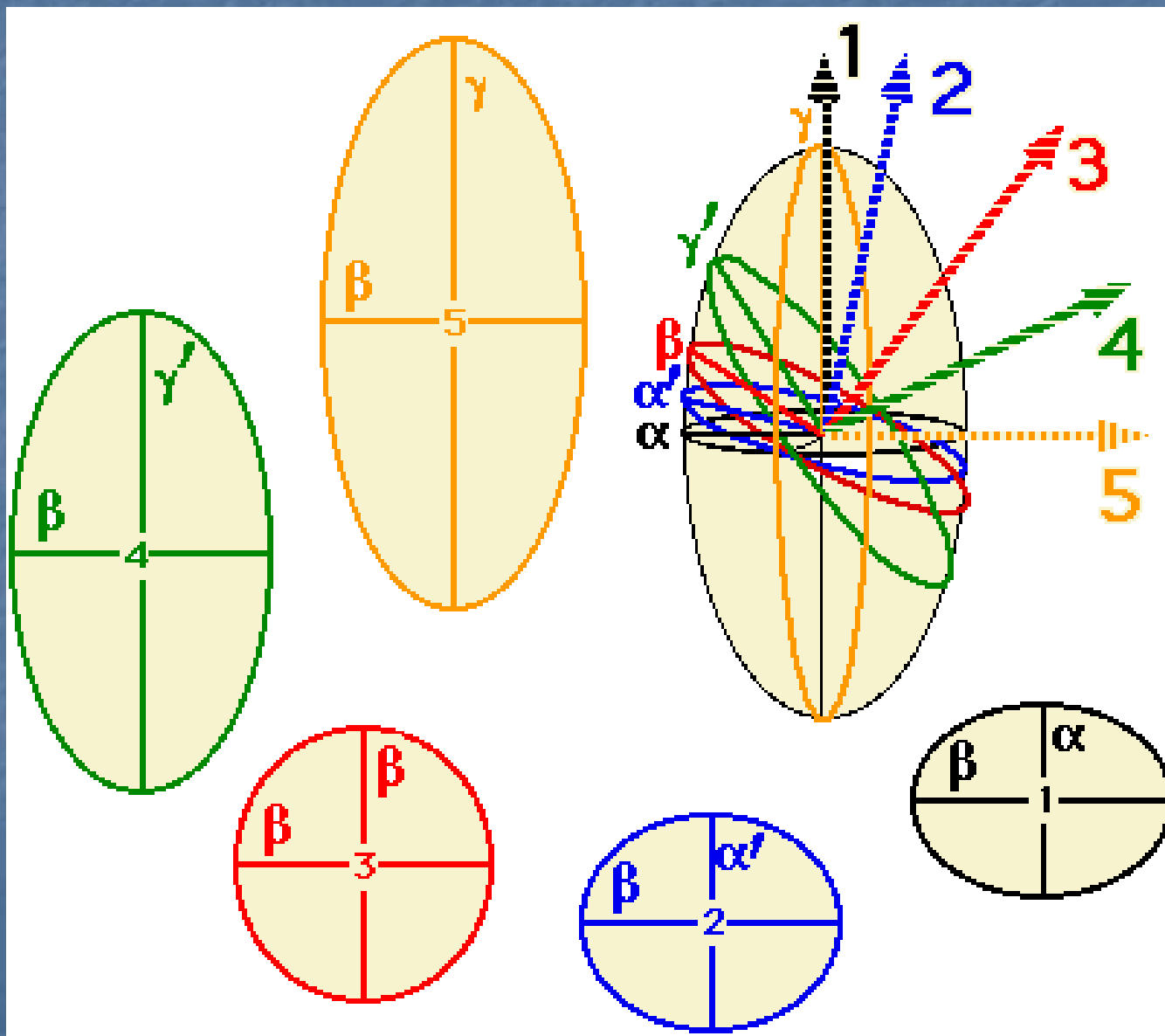
# ENOOSNI ELIPSOID

TRIGONALNI, TETRAGONALNI, HEKSAGONALNI KRISTALI



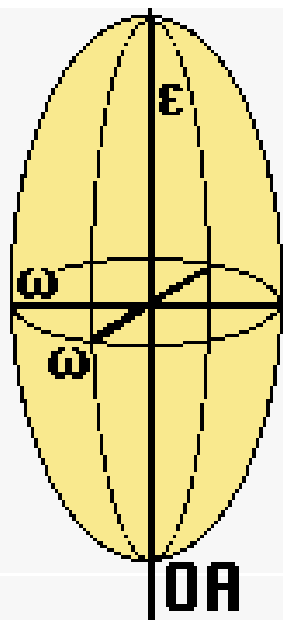
# DVOOSNI ELIPSOID

## TRIKLINSKI, MONOKLINSKI, ORTOROMBSKI KRISTALI

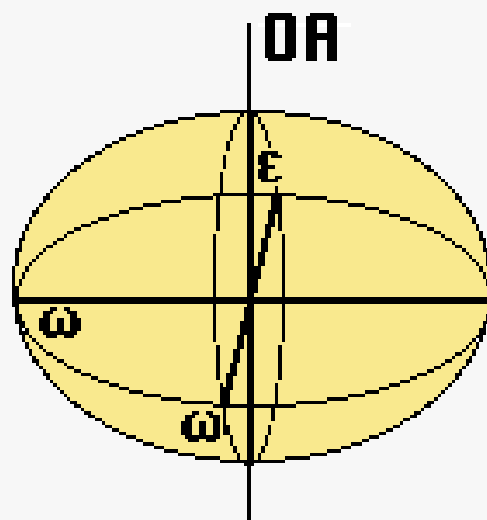


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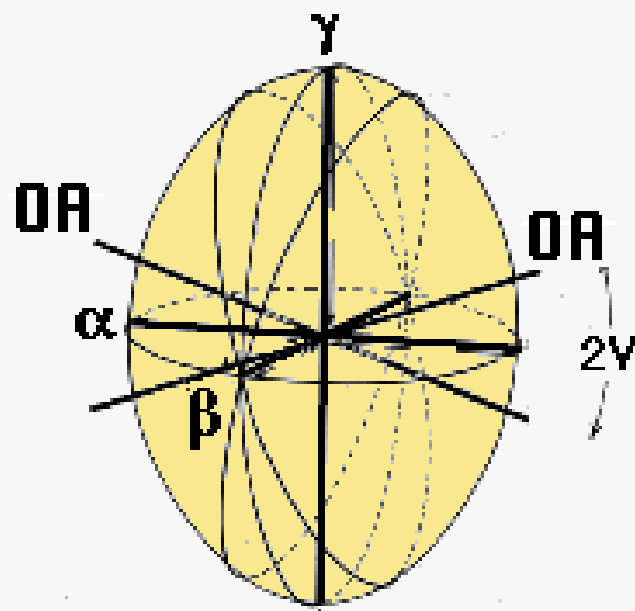
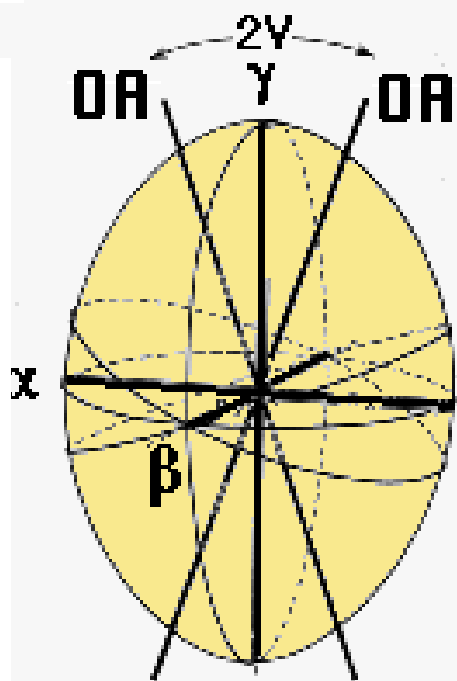
POZITIVNI



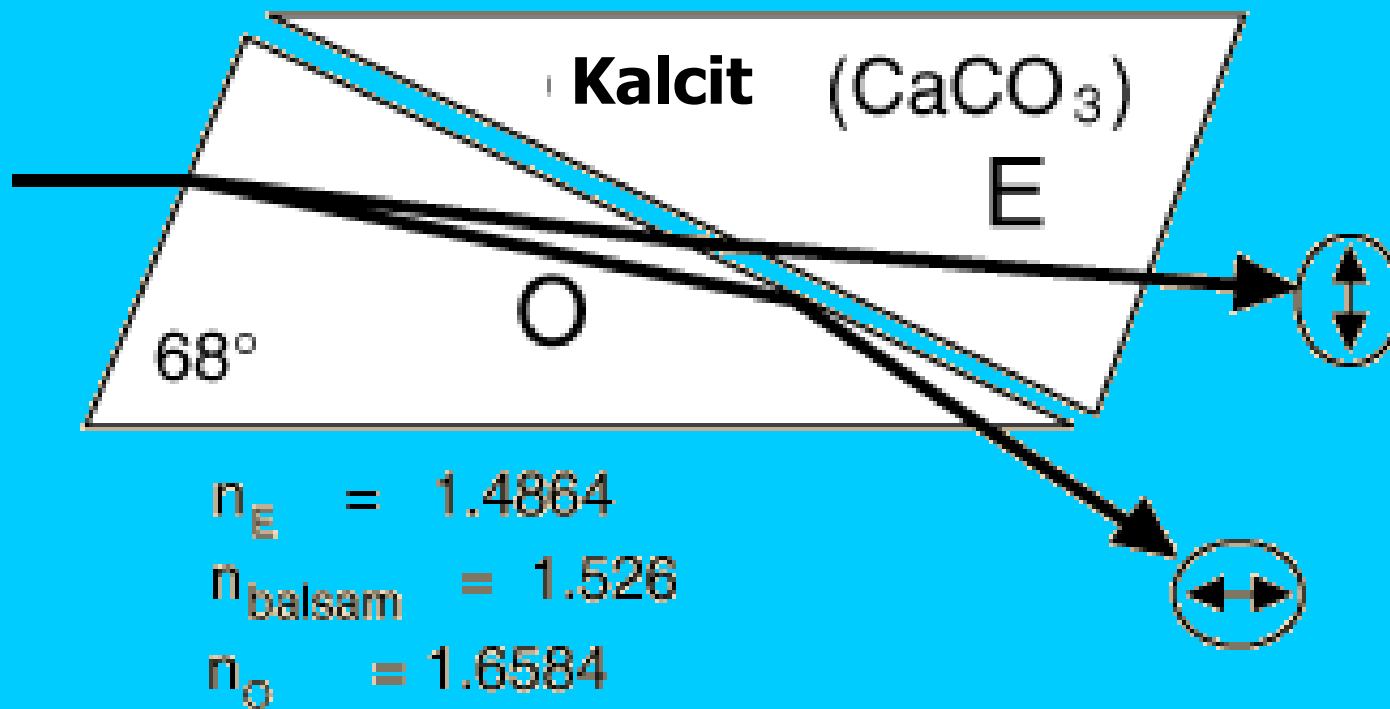
NEGATIVNI



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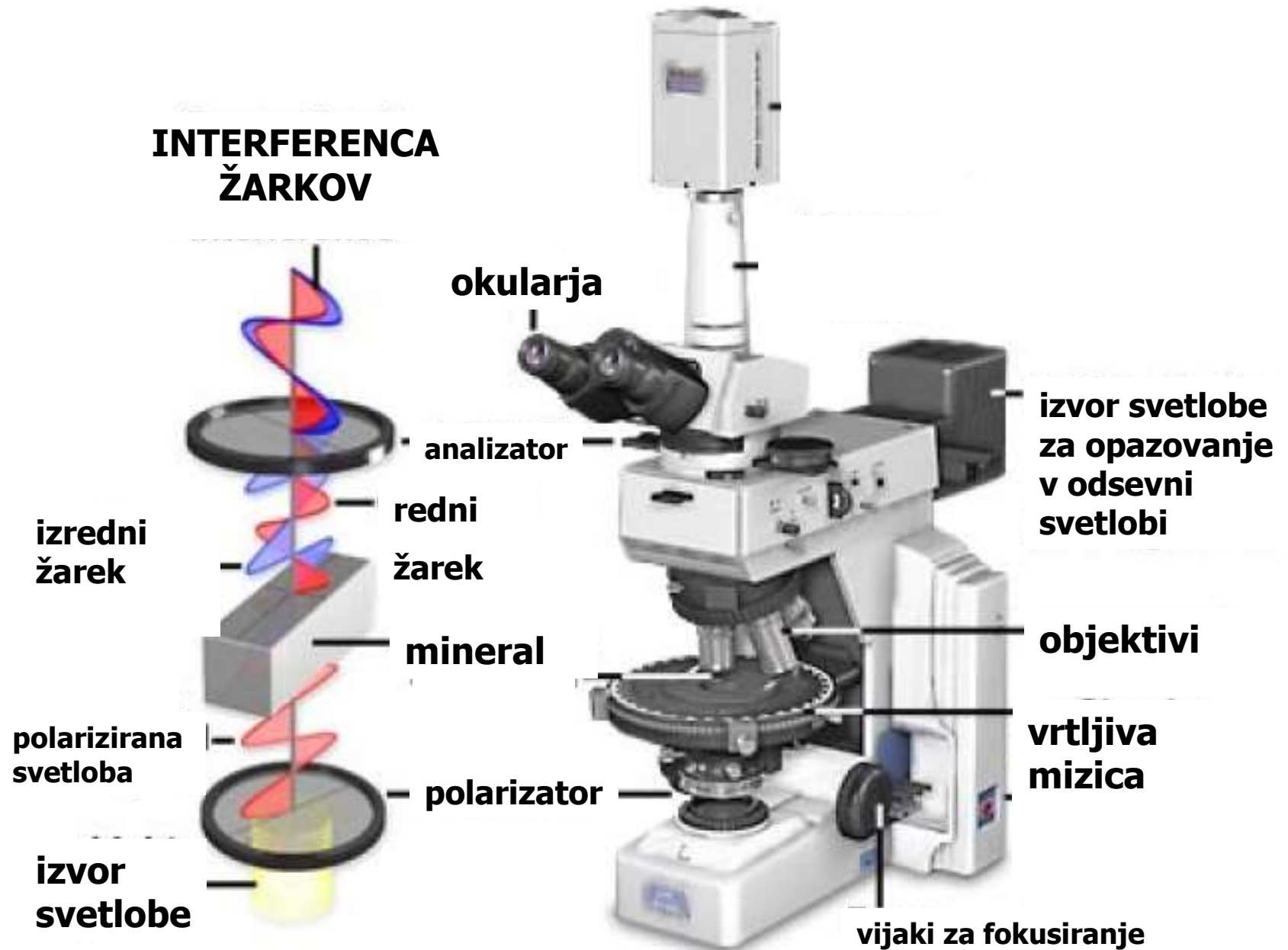


## Polarizacija zaradi dvoloma



# POLARIZACIJSKI MIKROSKOP

## INTERFERENCA ŽARKOV



# ZBRUSEK





Handwritten symbols on a fragment of clay tablet, including the cuneiform character  $\text{in}$  and arrows pointing upwards.

Handwritten symbols on a fragment of clay tablet, including the cuneiform character  $\text{in}$ , a vertical line with a horizontal bar, and arrows pointing in various directions.

Handwritten symbols on a fragment of clay tablet, including the cuneiform character  $\text{in}$  and the number 20. The fragment is labeled with "20a" in black ink and "20a" in red ink.

Handwritten symbols on a fragment of clay tablet, including the cuneiform character  $\text{in}$  and the number 902. The fragment is labeled with "902" in black ink and "902" in red ink.





# RELIEF IN BECKE-JEVA ČRTA



# PLEOHROIZEM

