

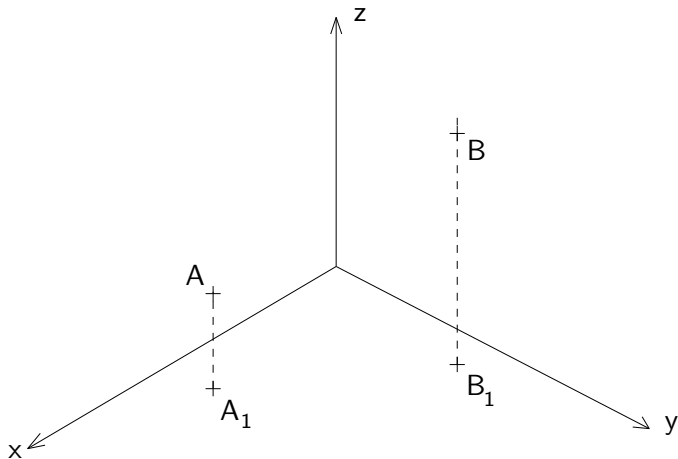
Základní úlohy v kolmé axonometrii

Pavel Štarha

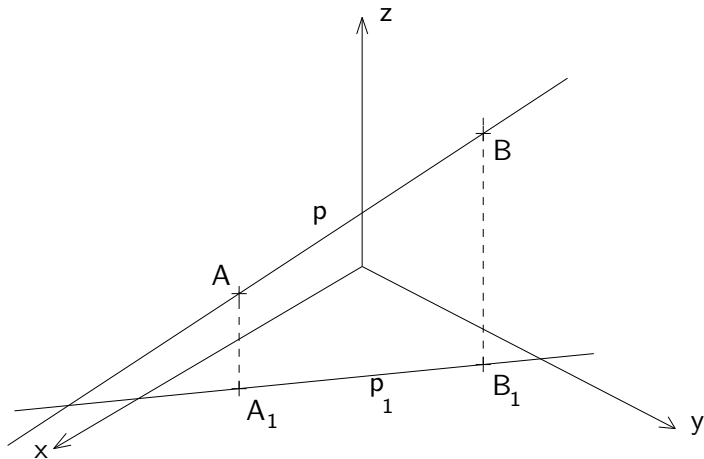
Vysoké učení technické v Brně
Fakulta strojního inženýrství
Technická 2, 616 69 Brno

starha@fme.vutbr.cz

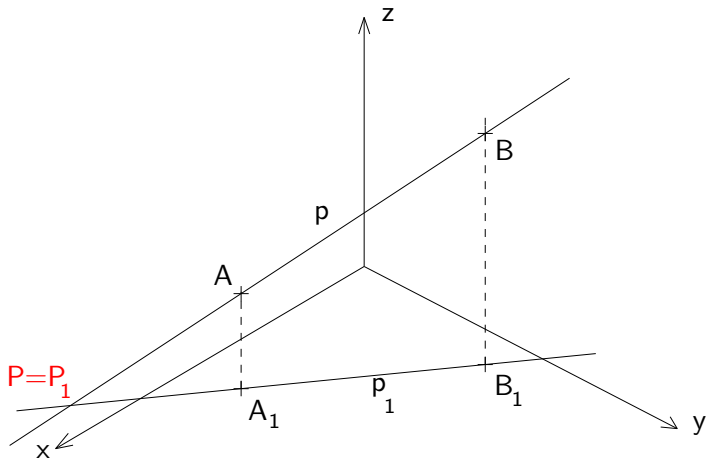
Přímka daná dvěma body



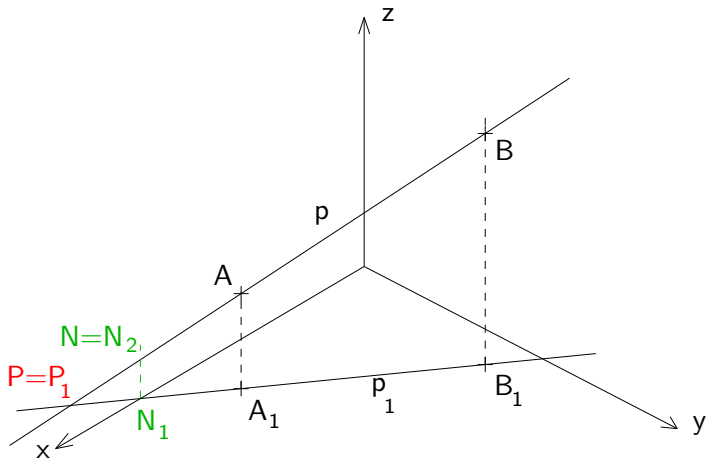
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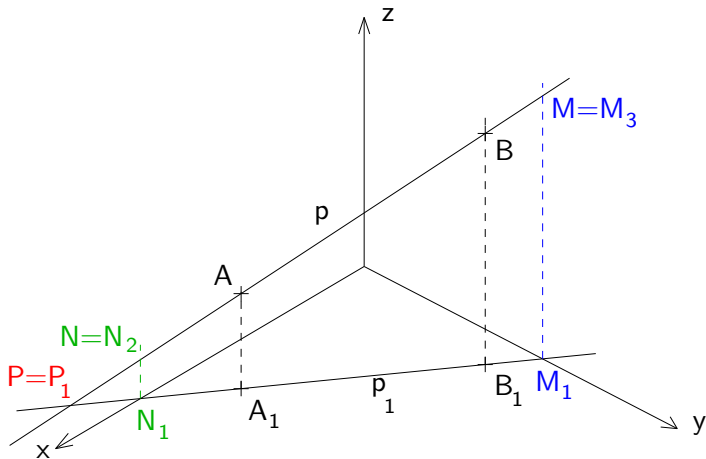
Přímka daná dvěma body



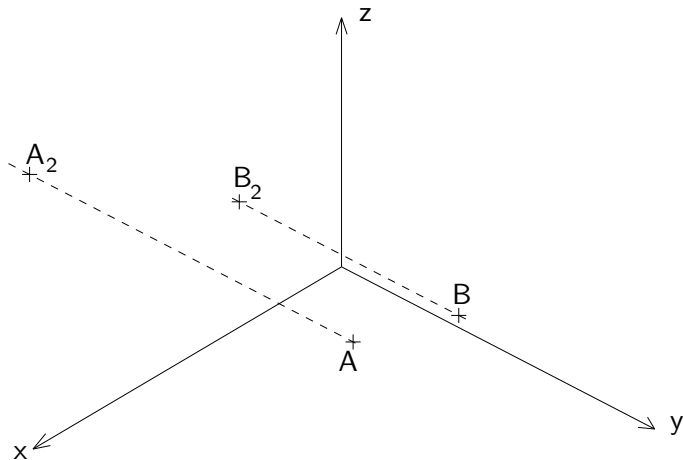
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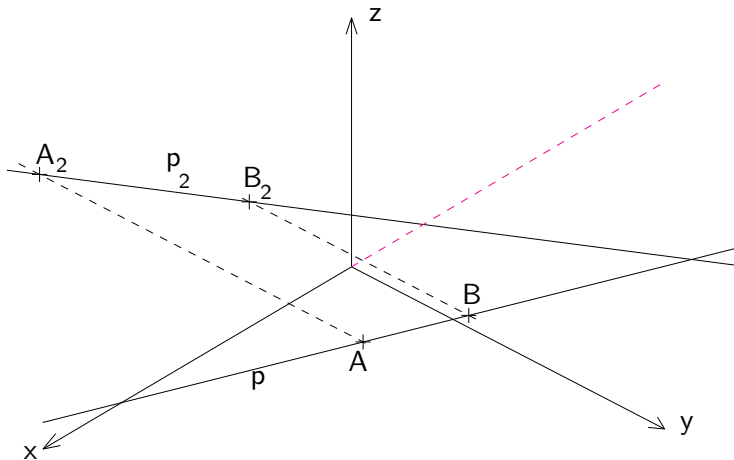
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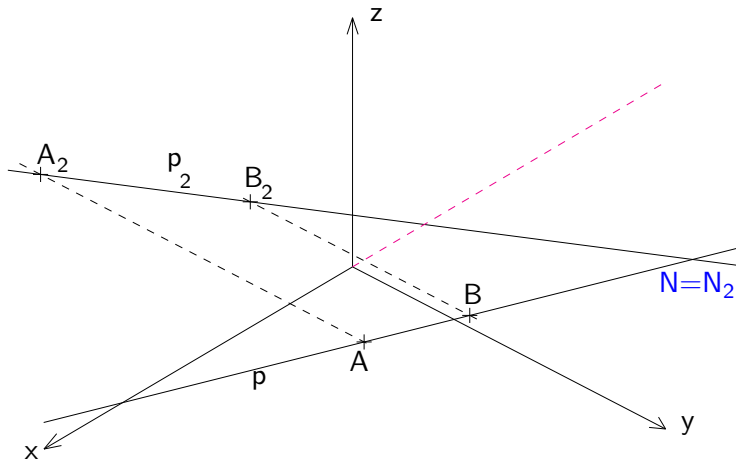
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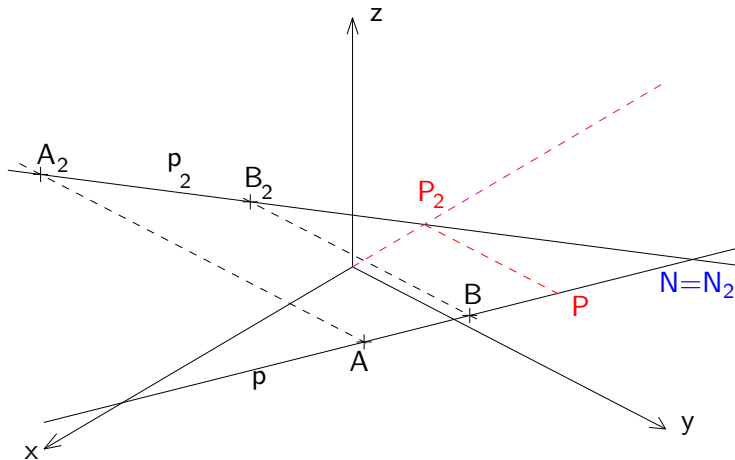
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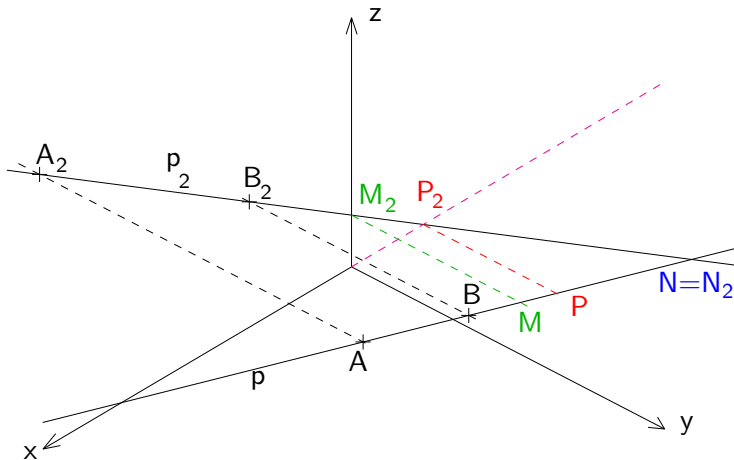
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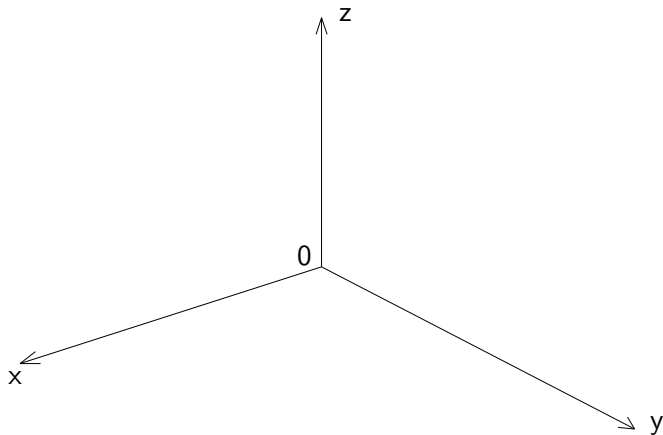
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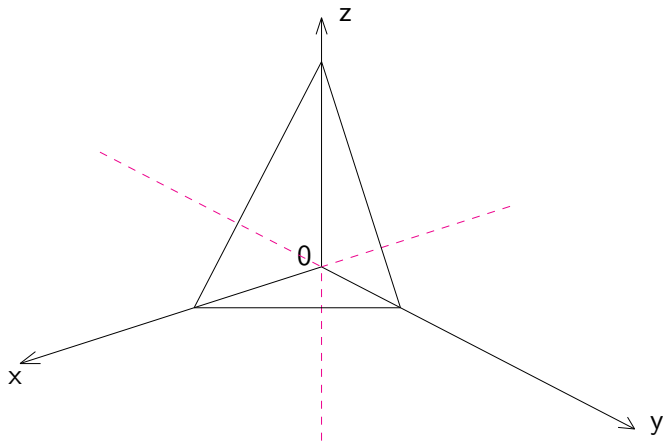
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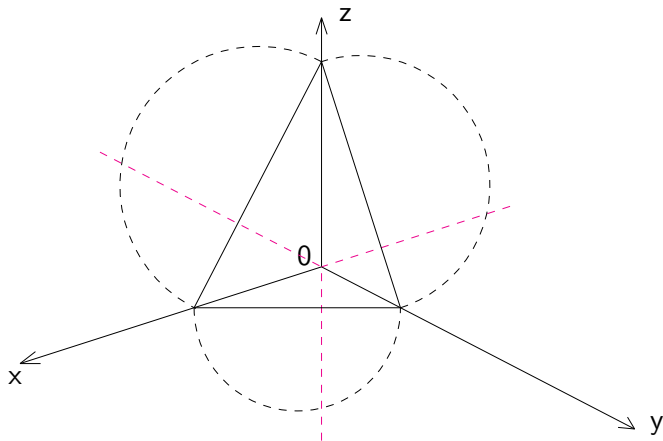
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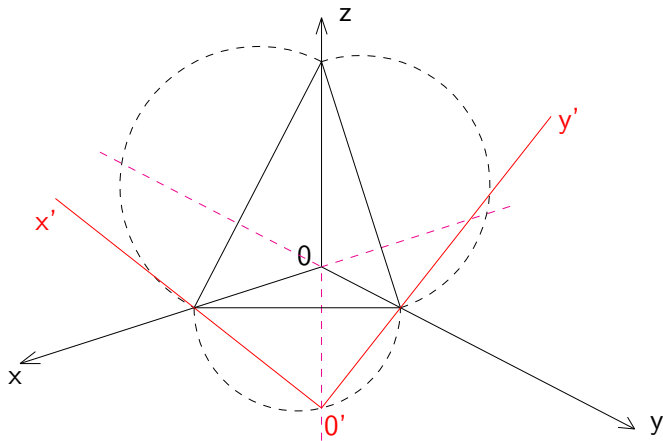
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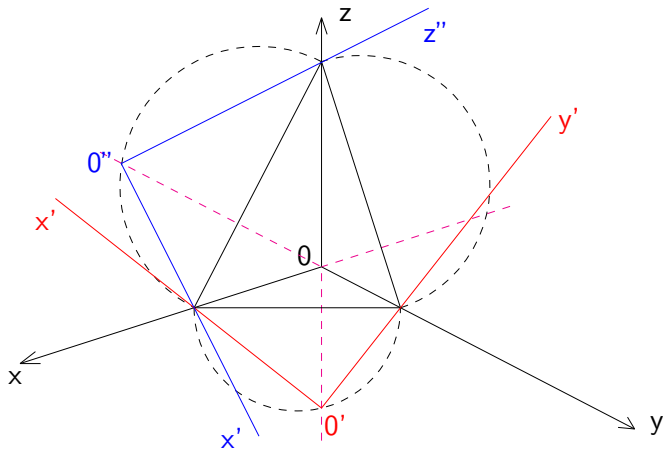
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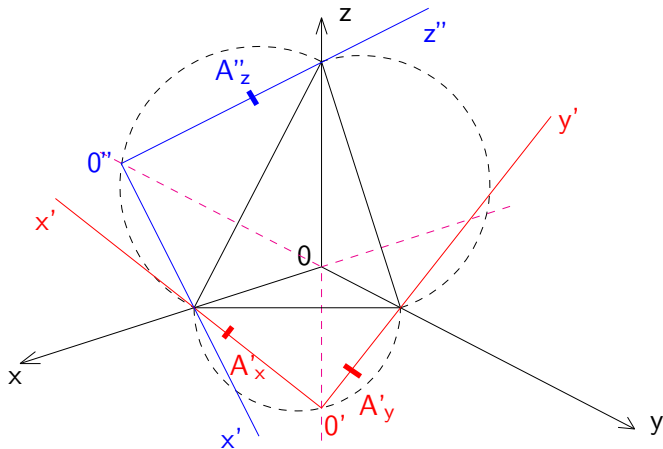
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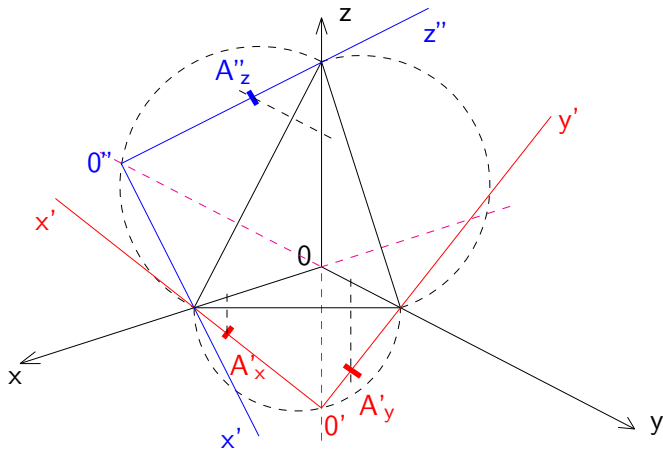
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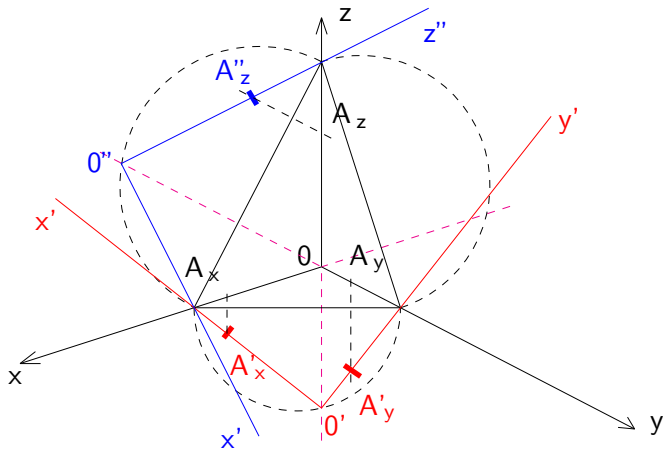
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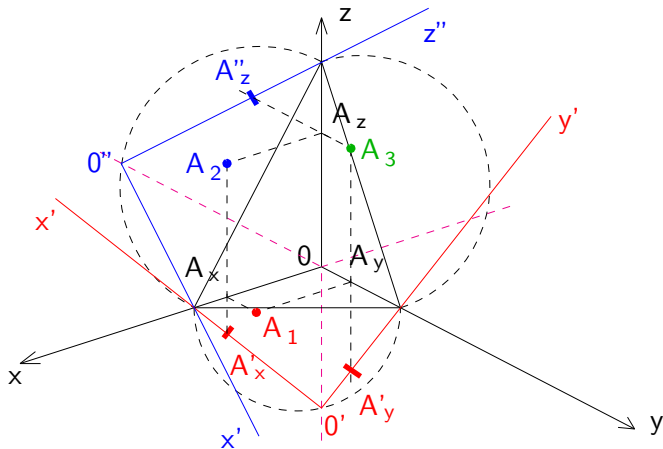
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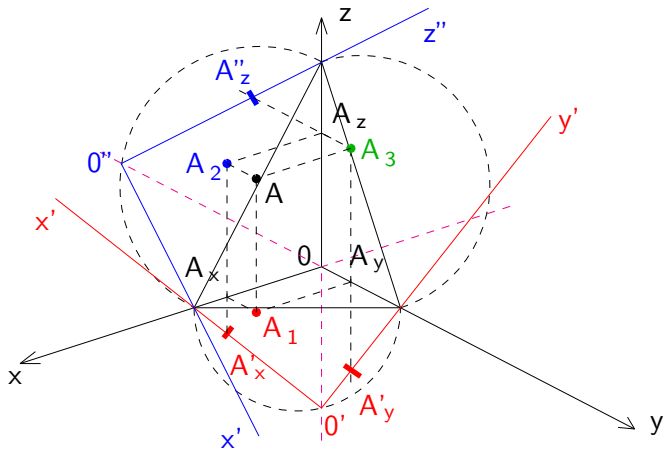
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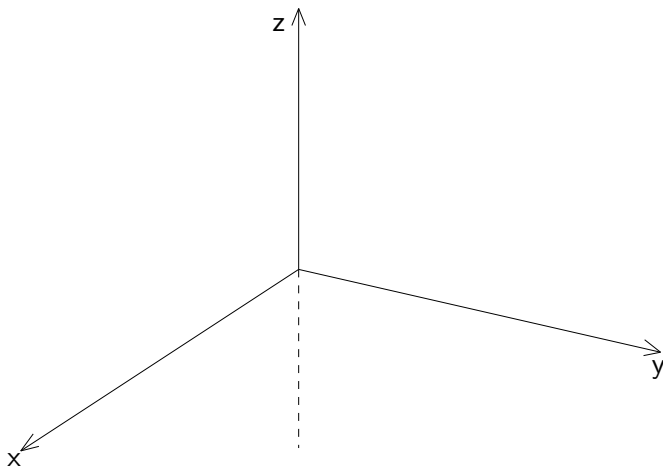
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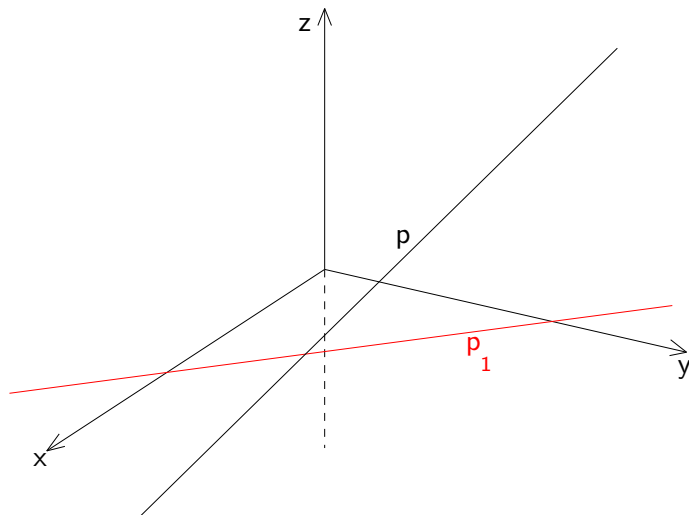
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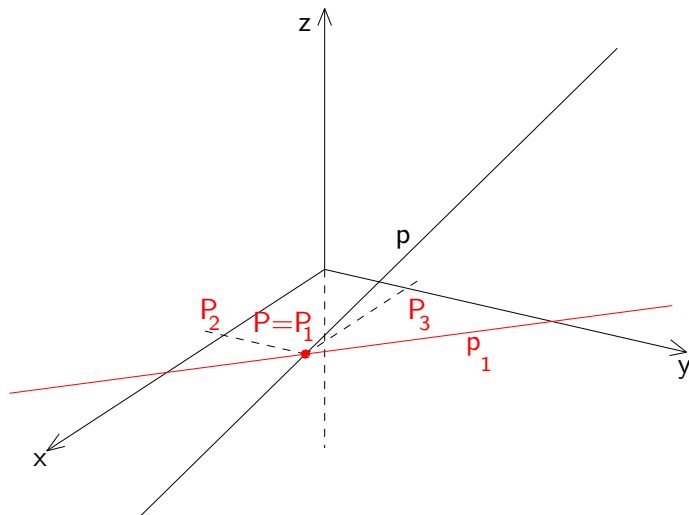
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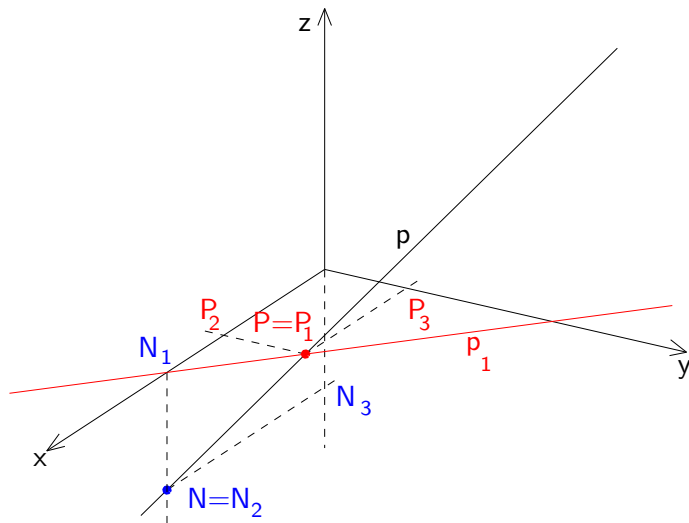
Průměty přímky



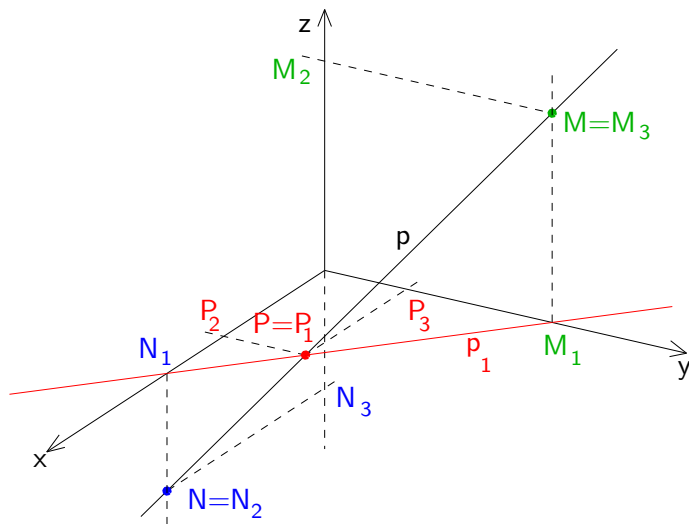
Průměty přímky



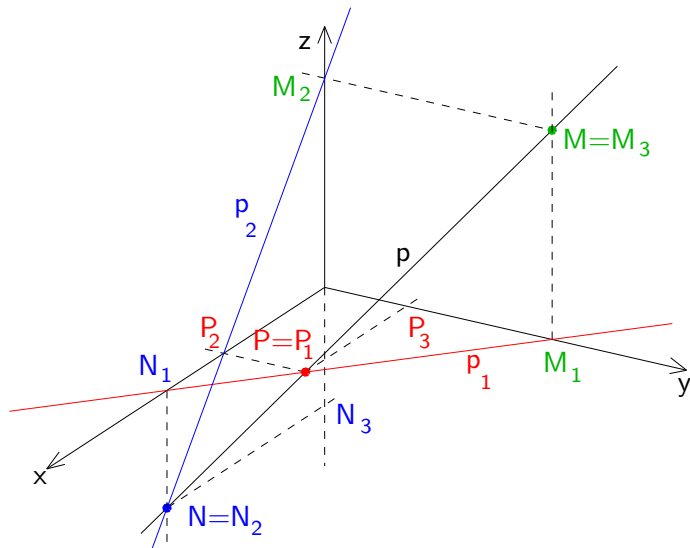
Průměty přímky



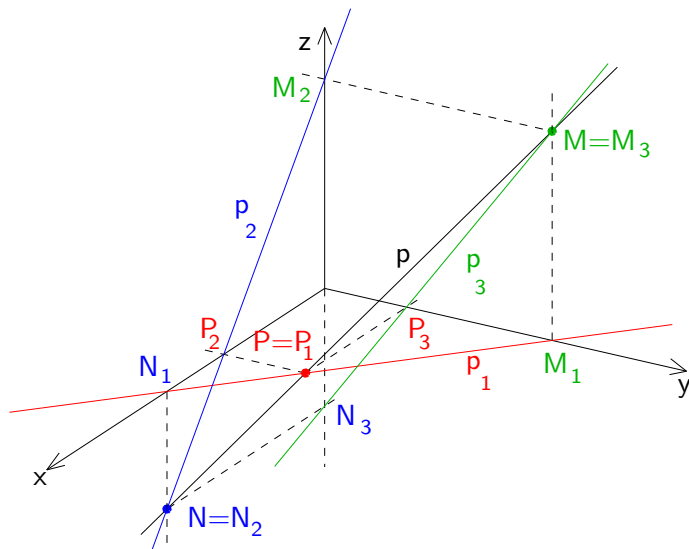
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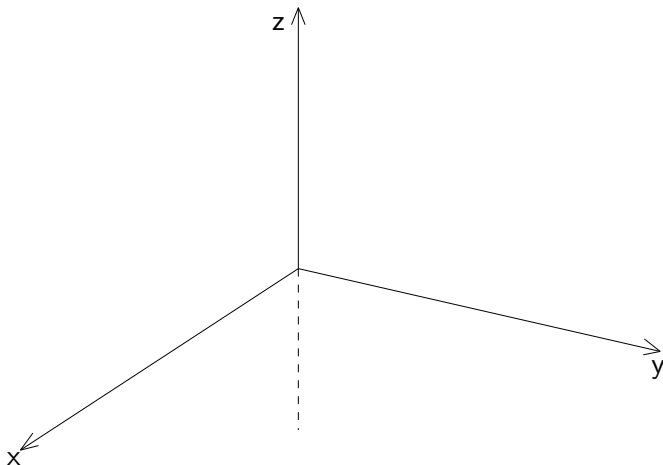
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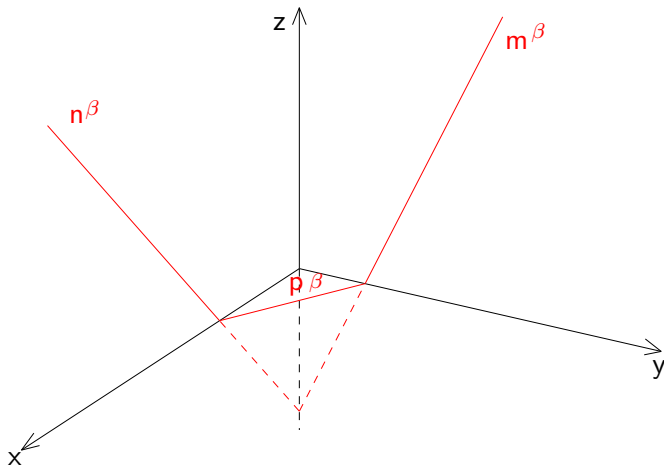
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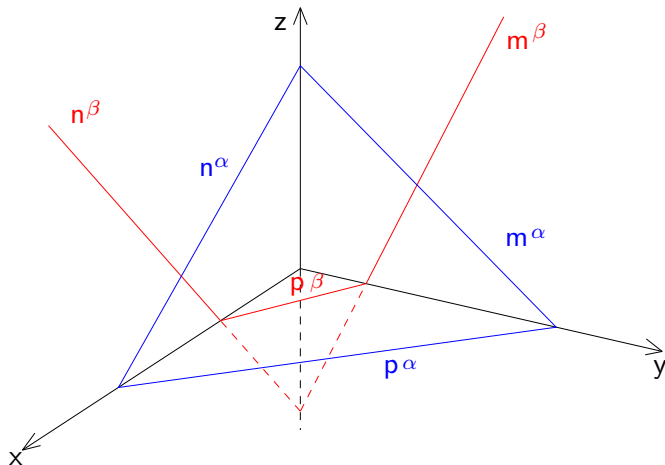
Průsečnice dvou rovin



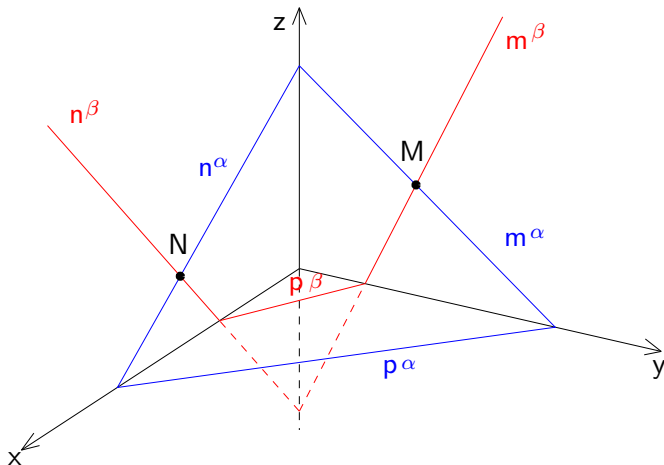
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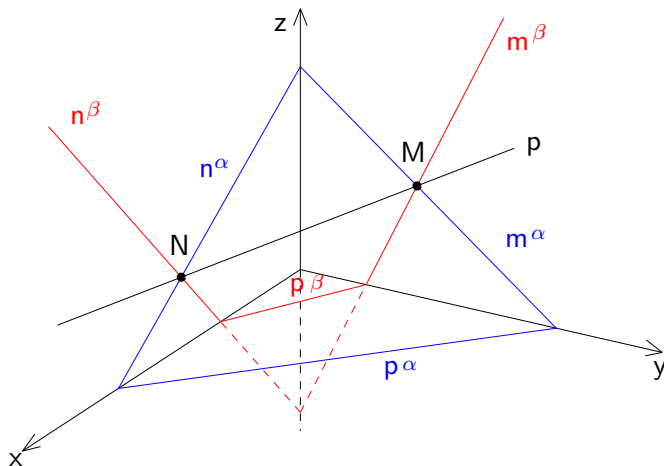
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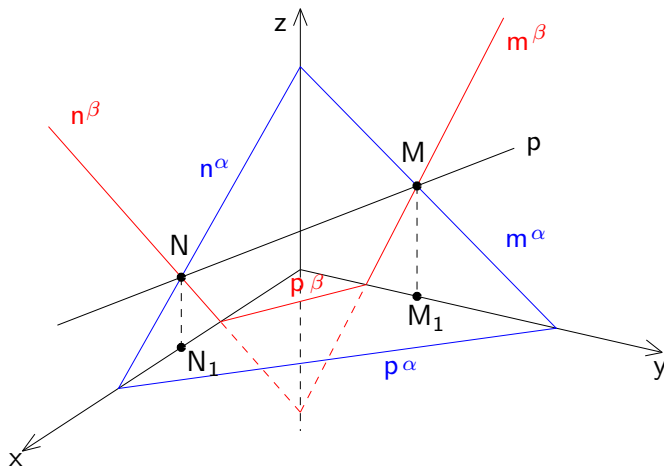
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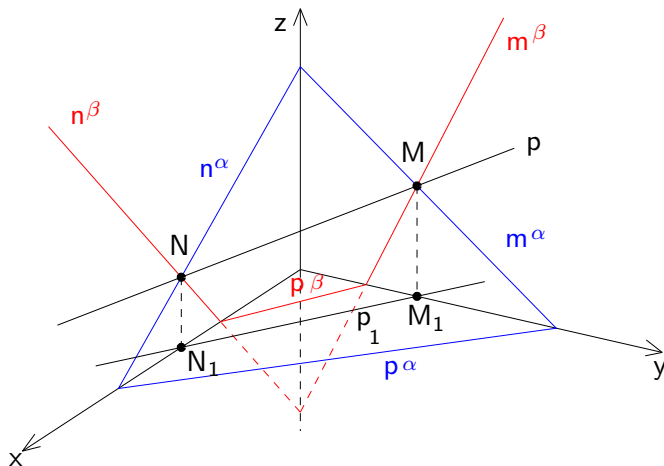
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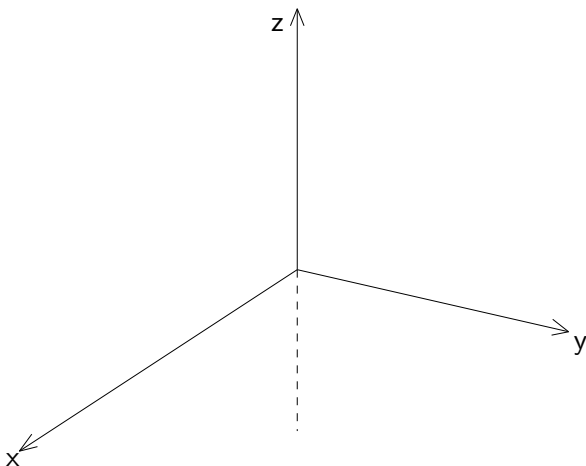
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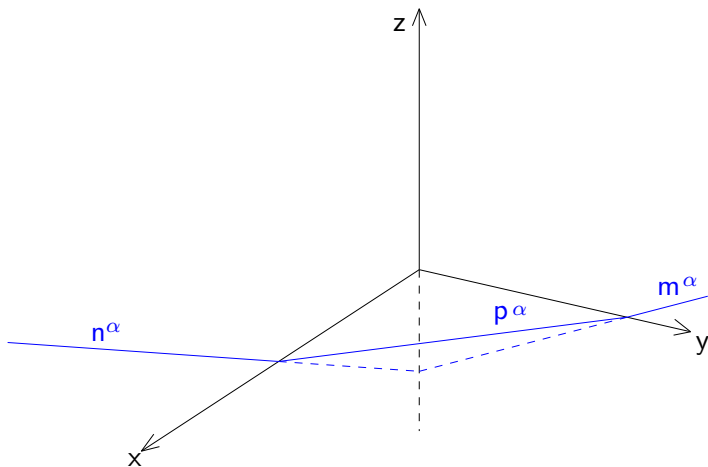
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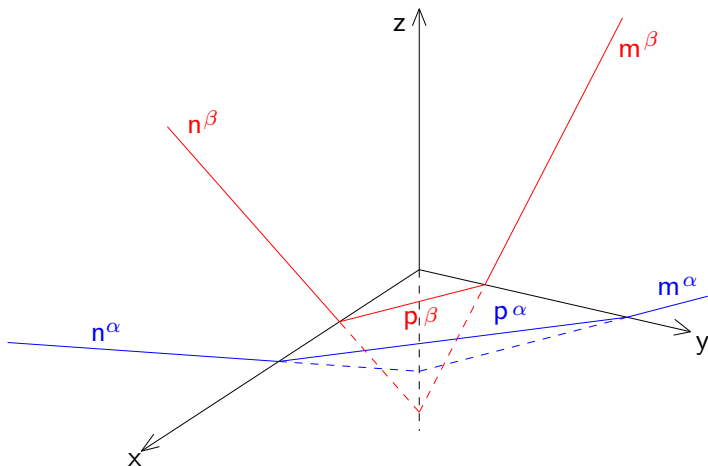
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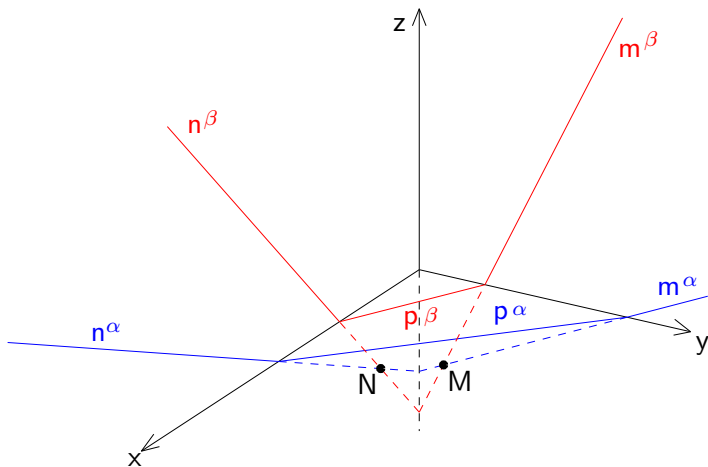
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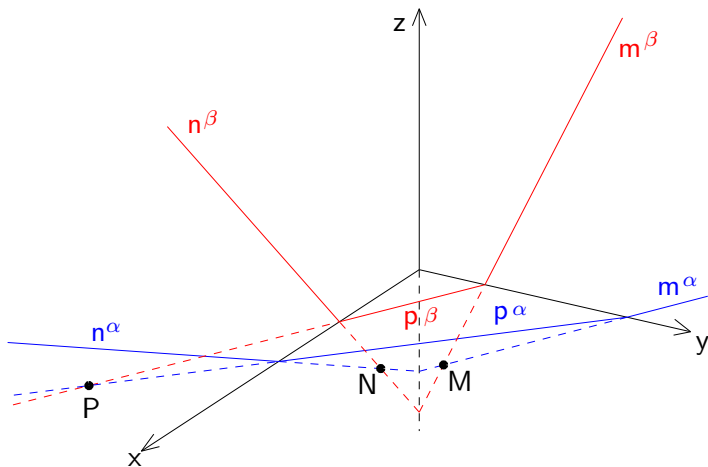
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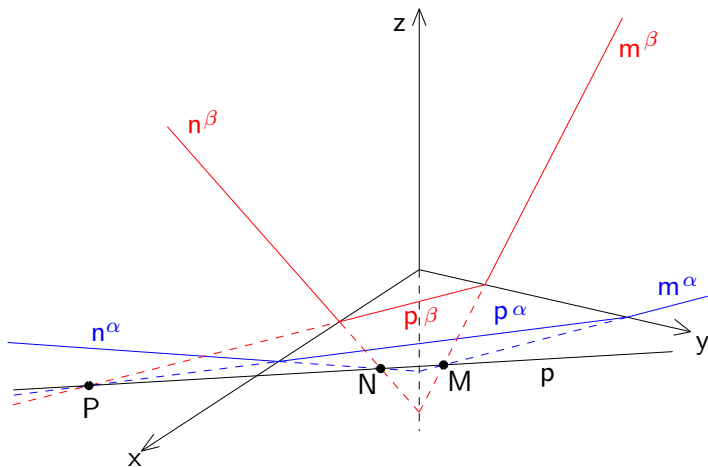
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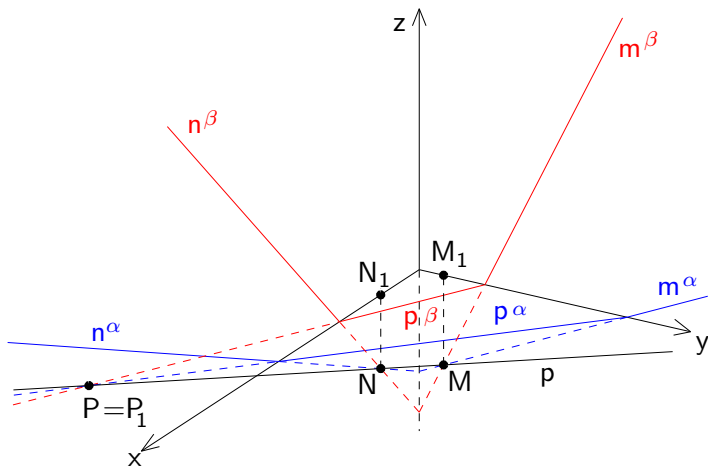
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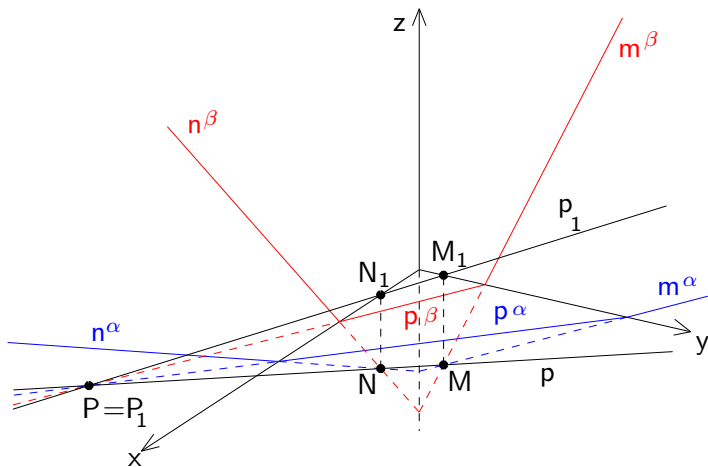
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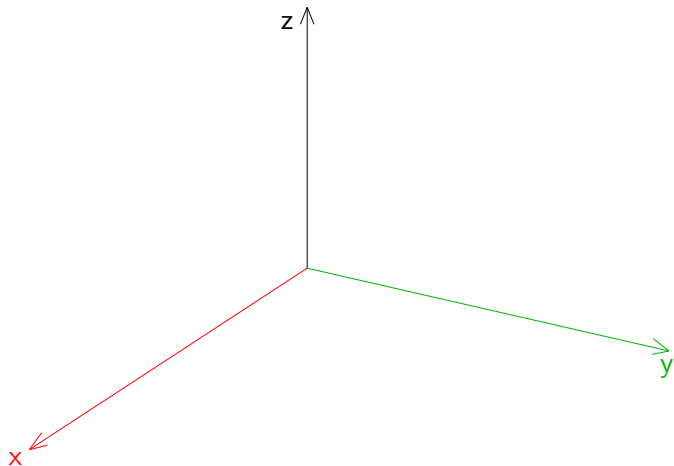
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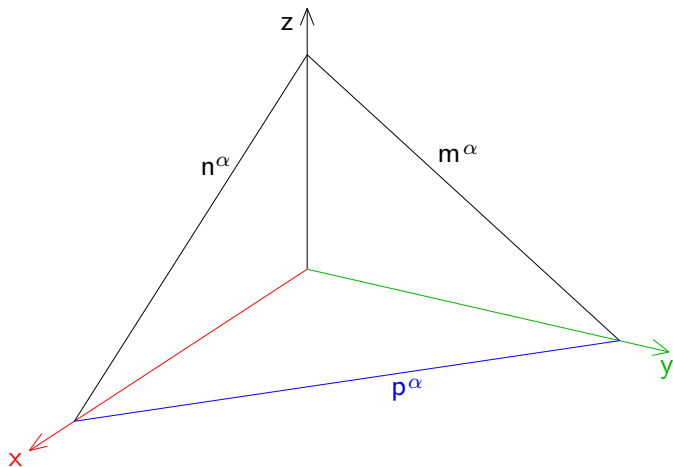
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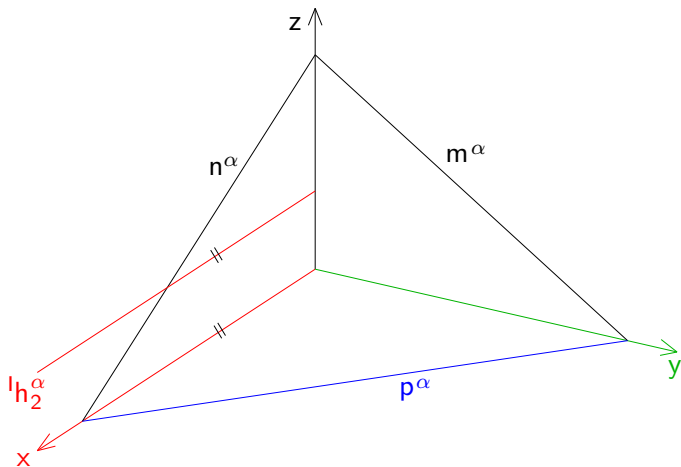
První hlavní přímka roviny



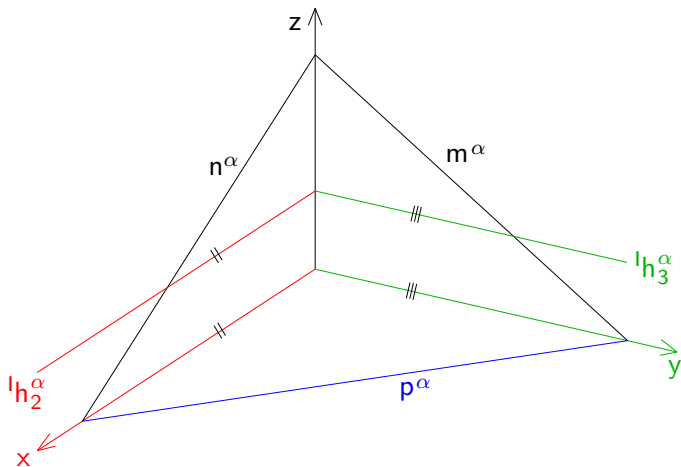
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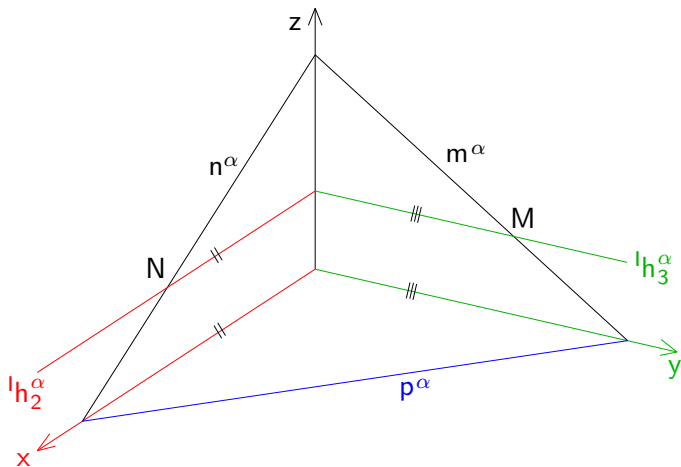
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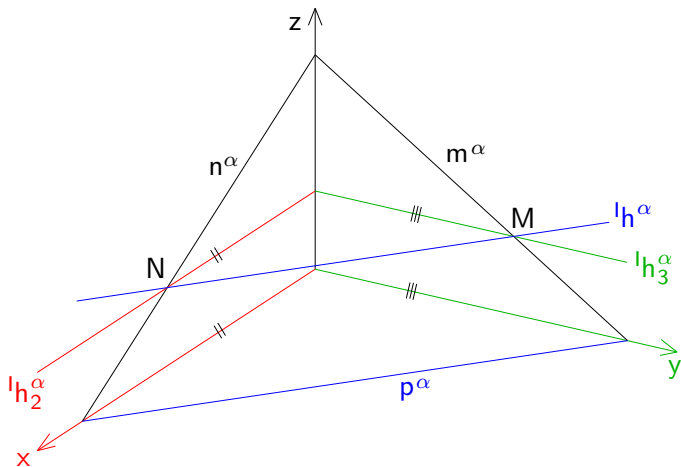
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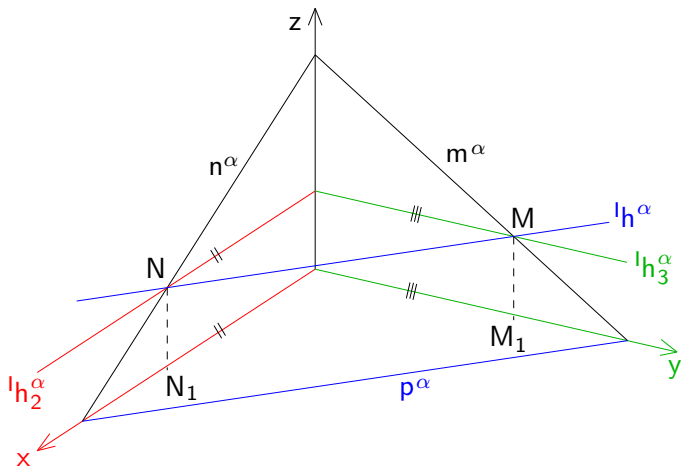
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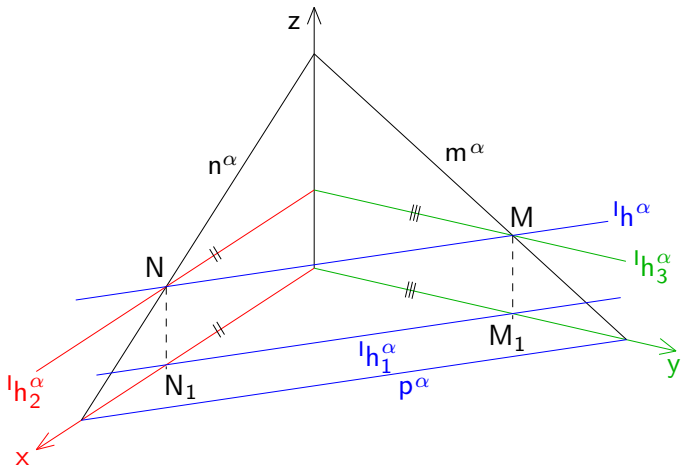
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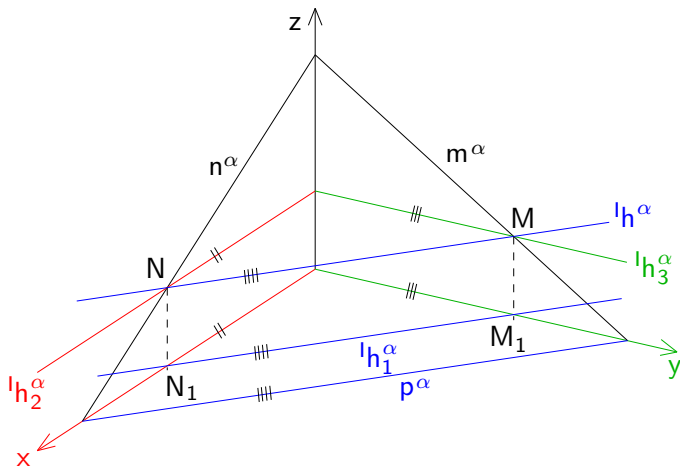
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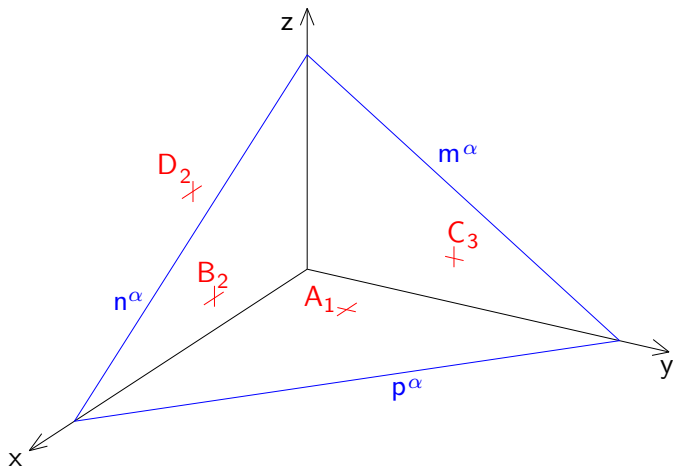
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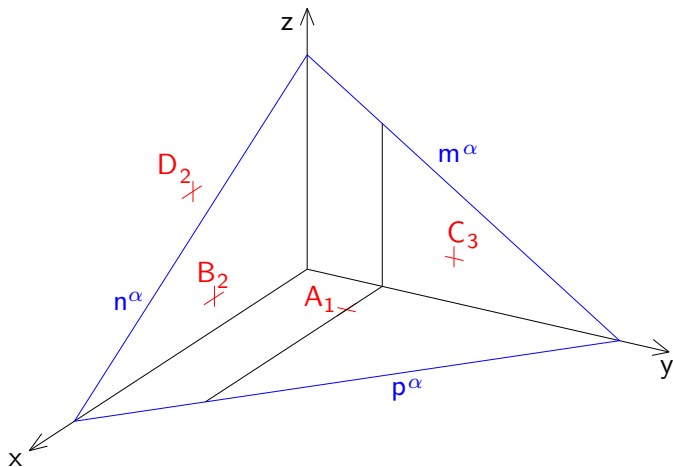
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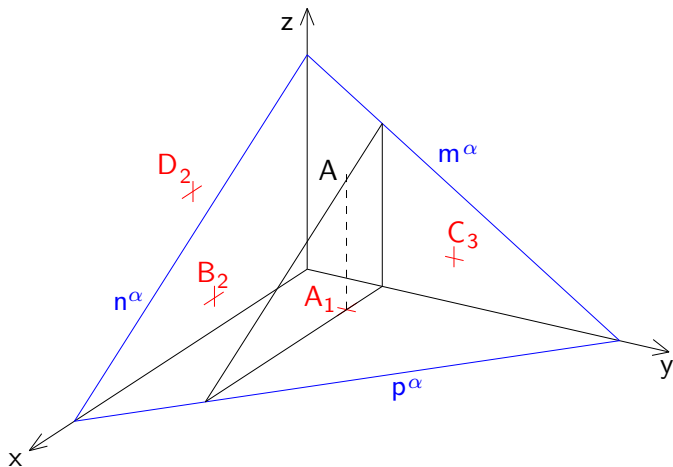
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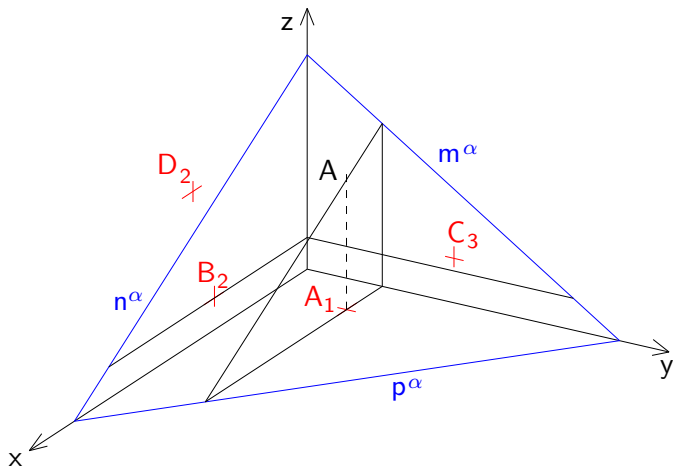
Body roviny



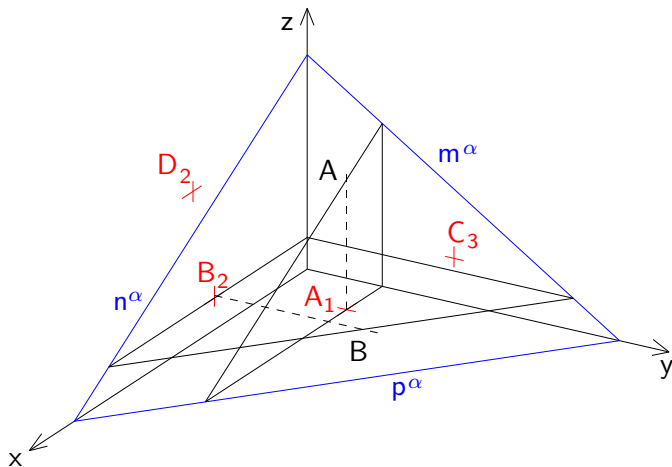
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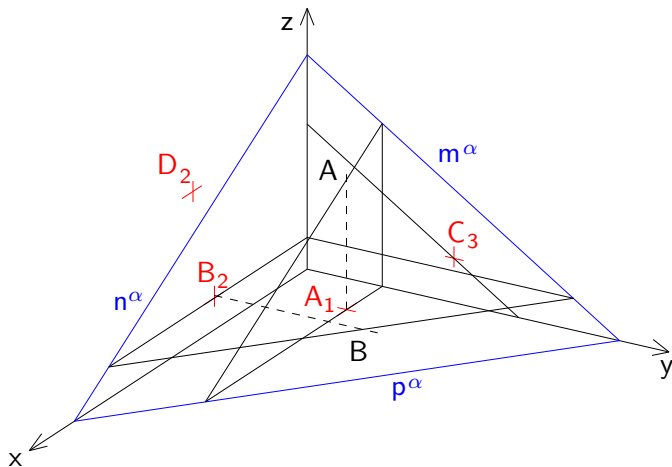
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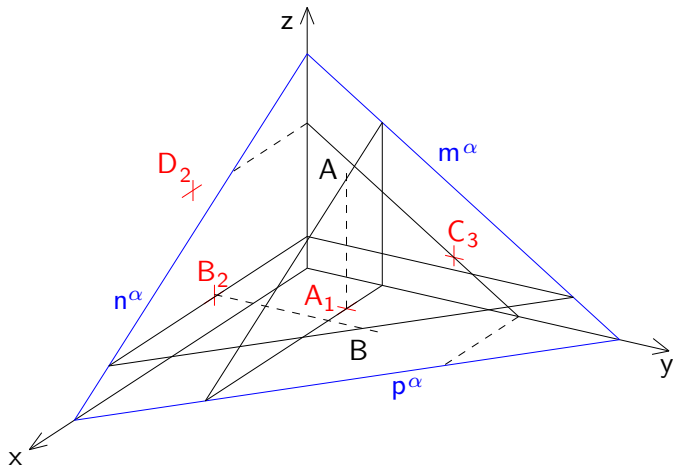
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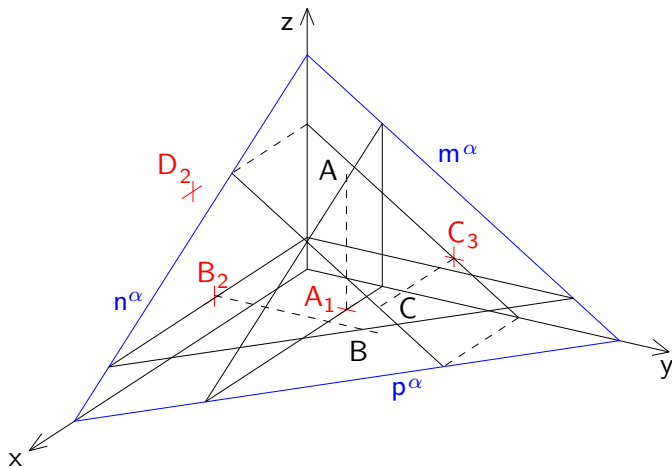
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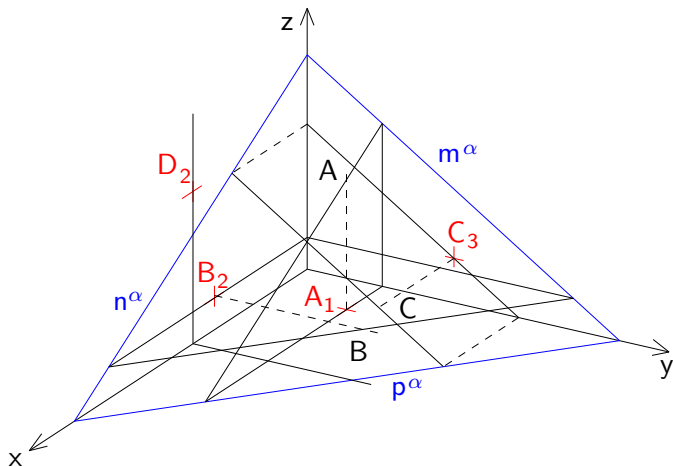
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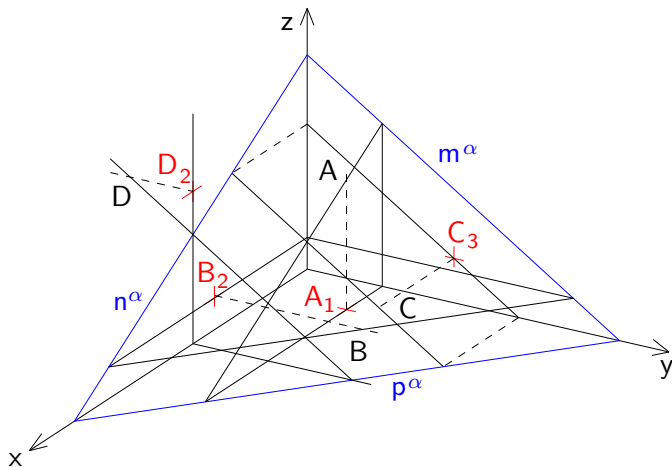
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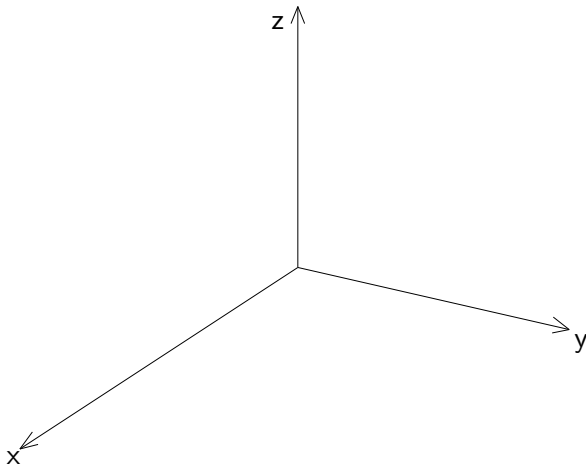
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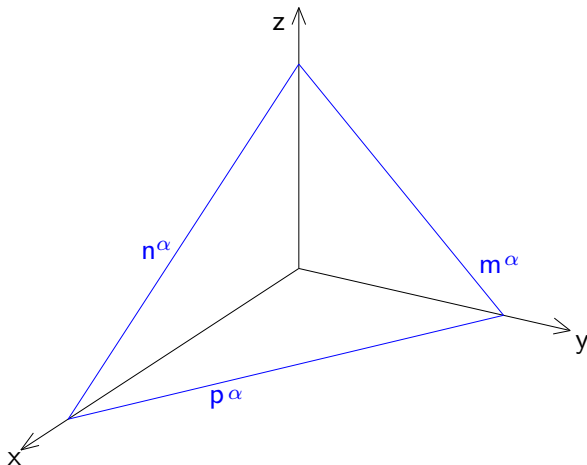
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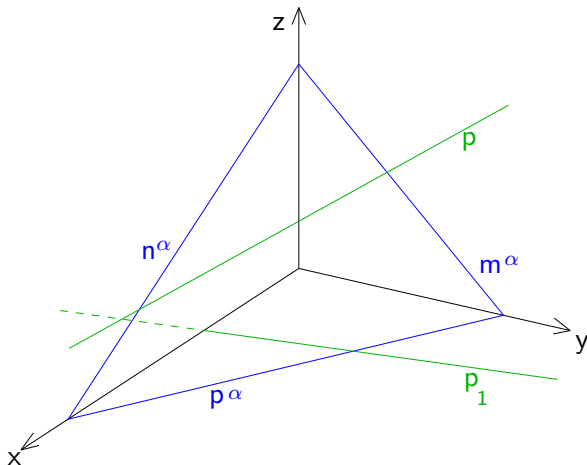
Průsečík přímky a roviny



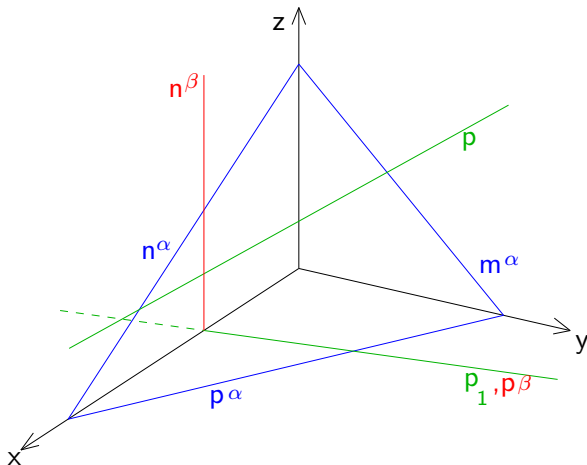
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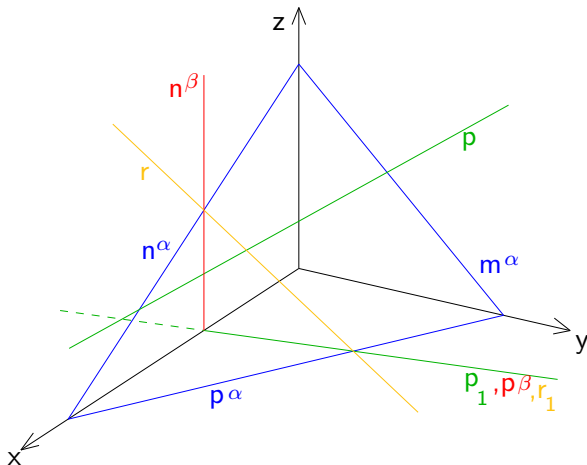
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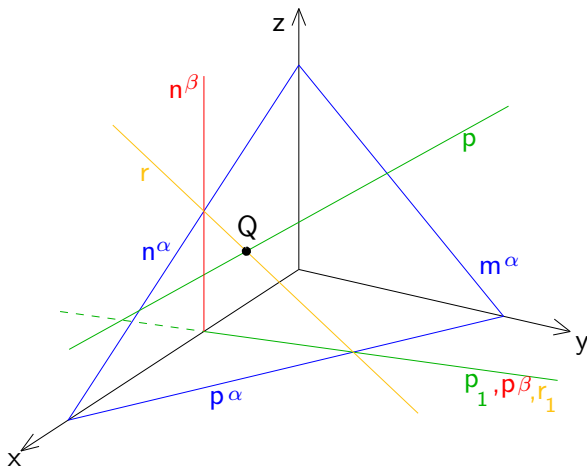
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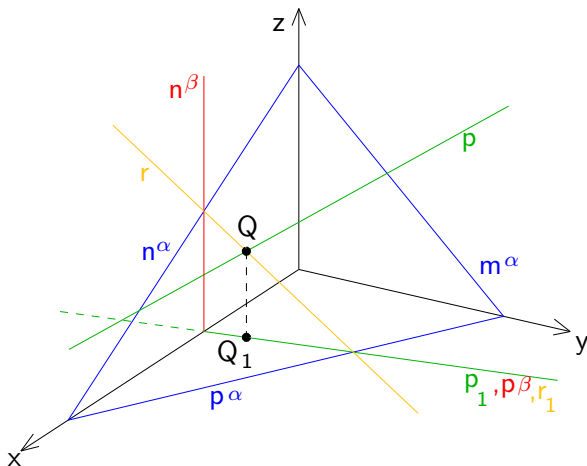
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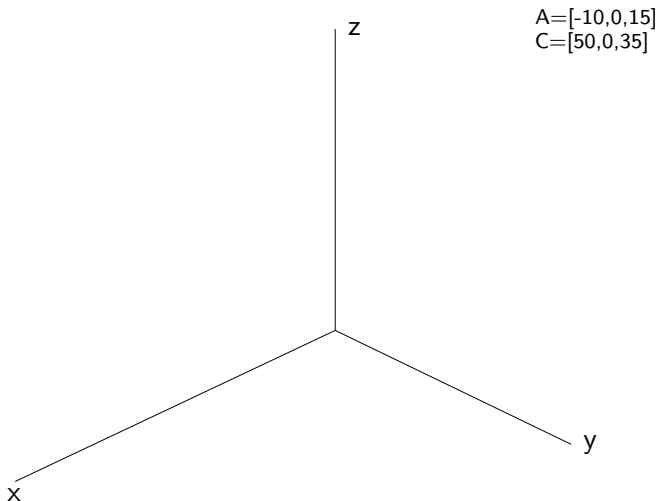
Průsečík přímky a roviny



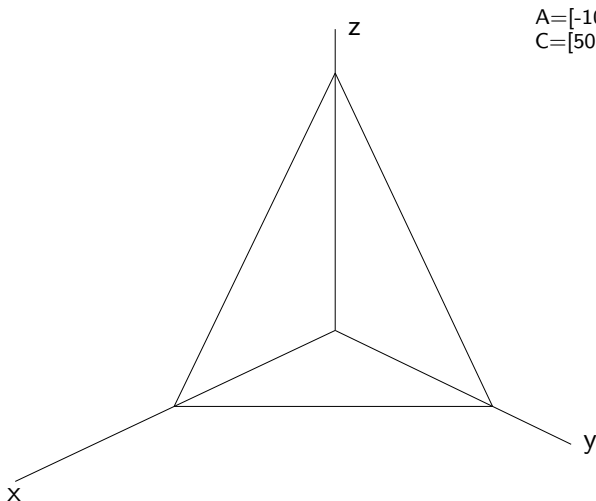
Průsečík přímky a roviny



Čtverec v nárysně



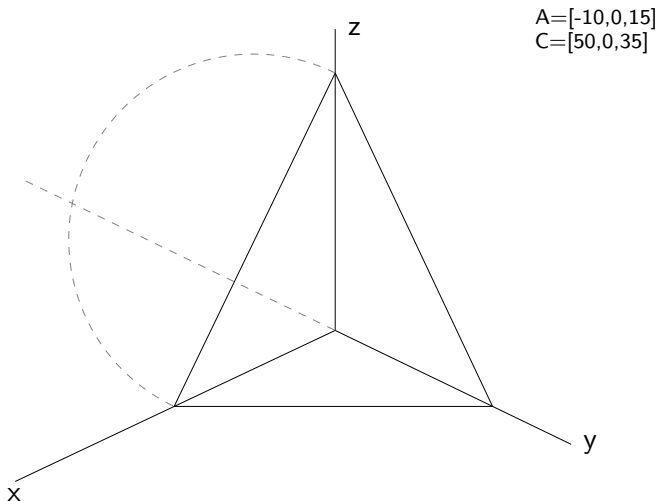
Čtverec v nárysně



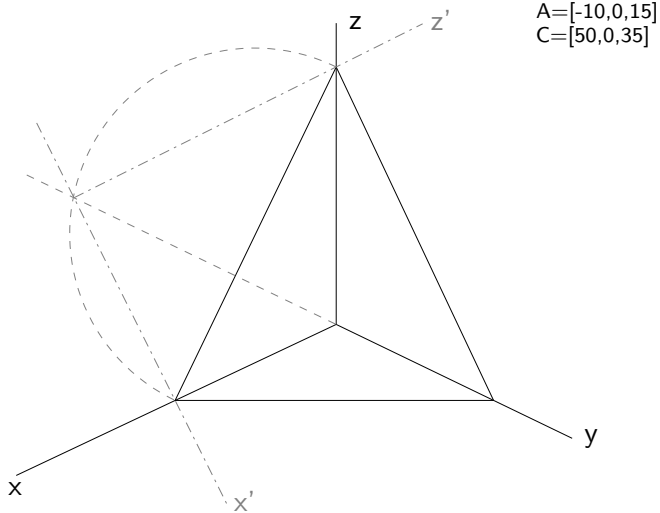
$$A = [-10, 0, 15]$$

$$C = [50, 0, 35]$$

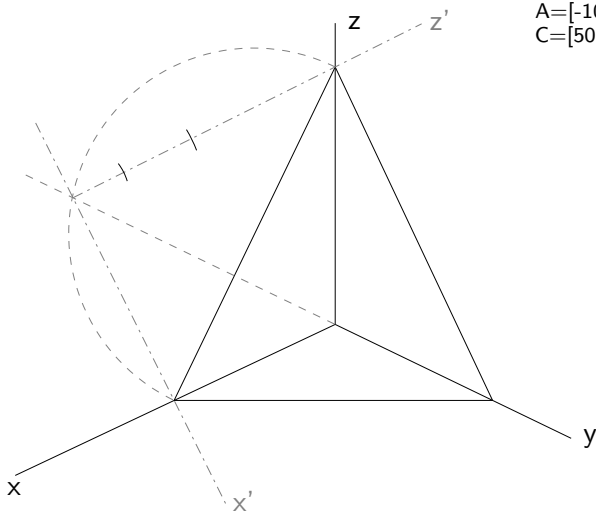
Čtverec v nárysně



Čtverec v nárysně

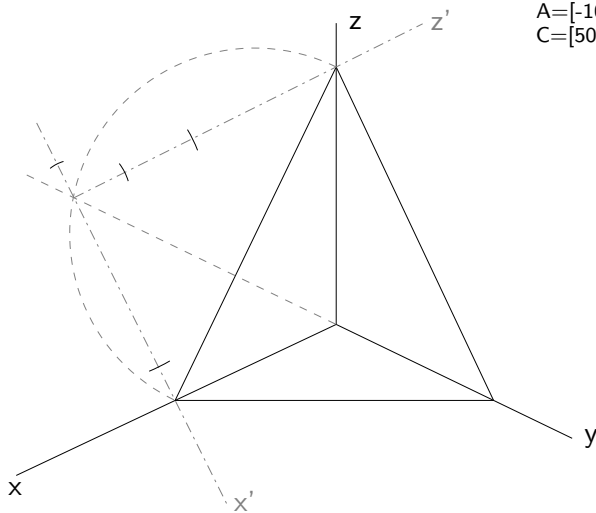


Čtverec v nárysně



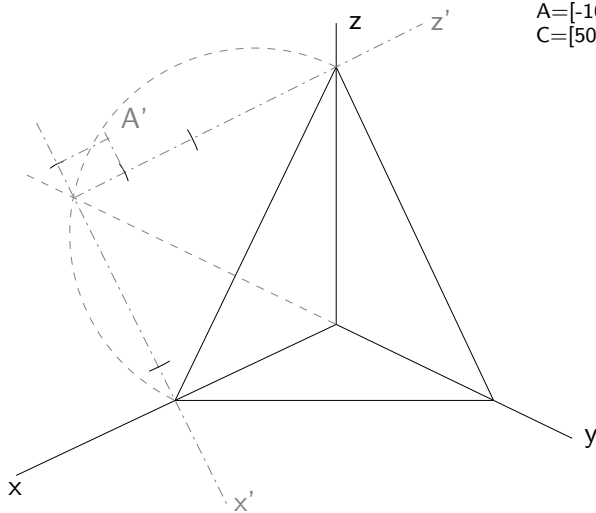
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$$C = [50, 0, 35]$$

Čtverec v nárysně



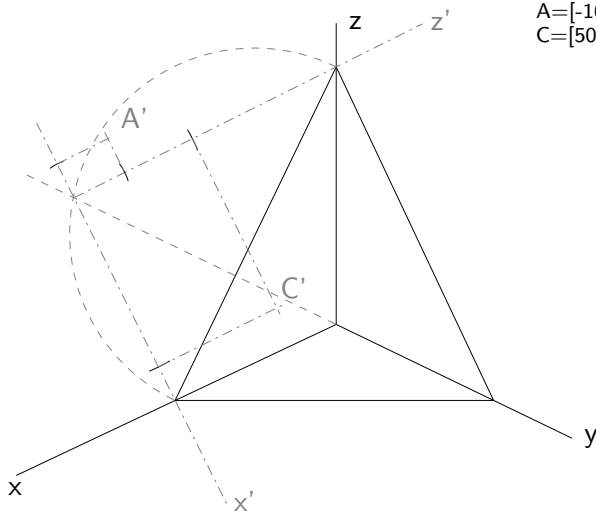
$$A = [-10, 0, 15]$$
$$C = [50, 0, 35]$$

Čtverec v nárysně



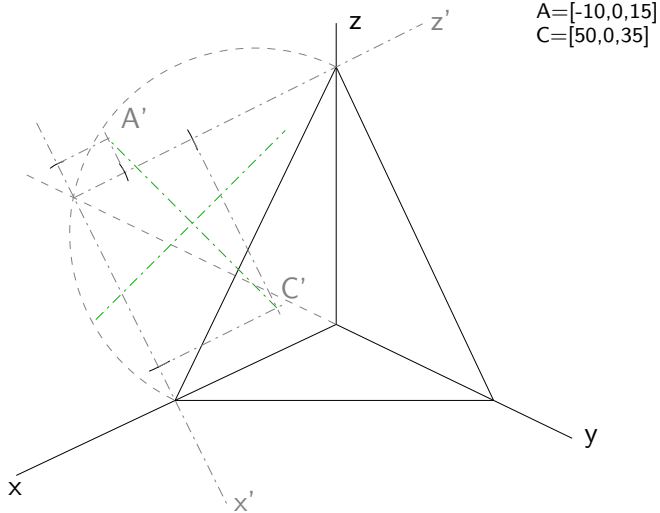
$A = [-10, 0, 15]$
 $C = [50, 0, 35]$

Čtverec v nárysně

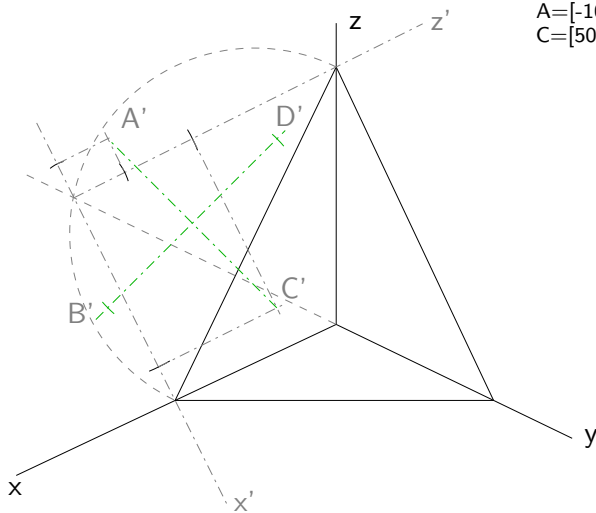


$$A = [-10, 0, 15]$$
$$C = [50, 0, 35]$$

Čtverec v nárysně

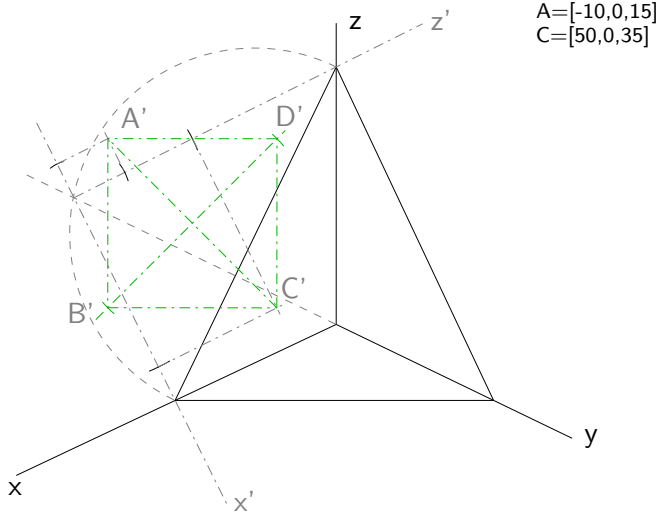


Čtverec v nárysně

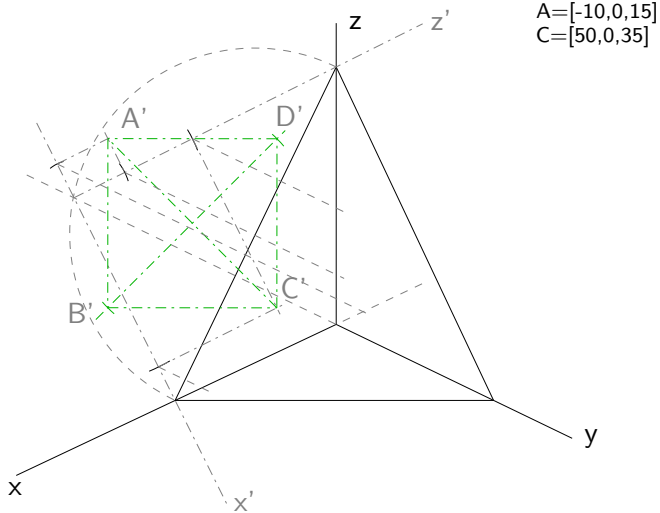


$$A = [-10, 0, 15]$$
$$C = [50, 0, 35]$$

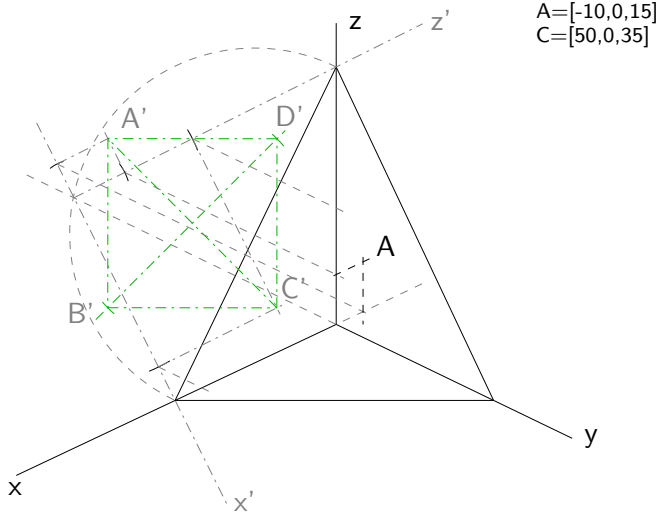
Čtverec v nárysně



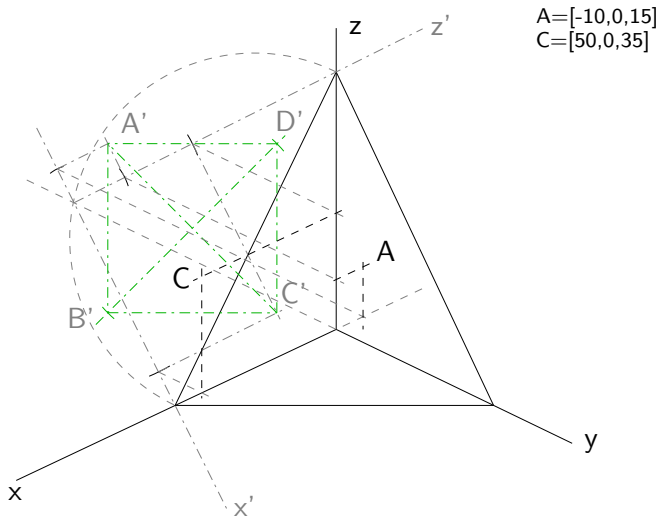
Čtverec v nárysně



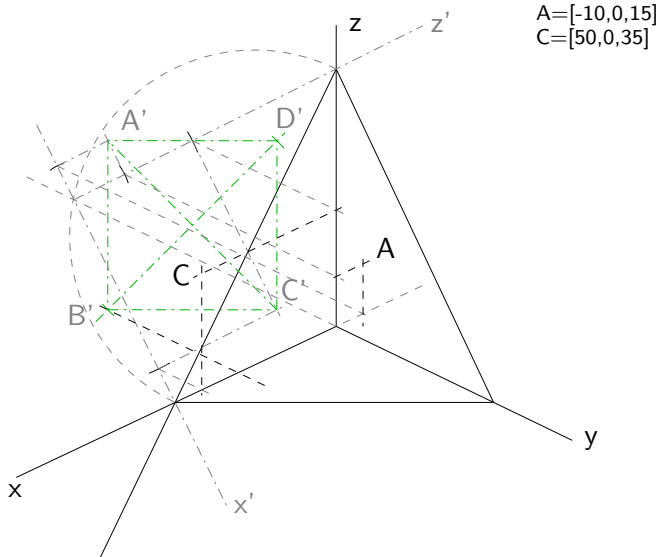
Čtverec v nárysně



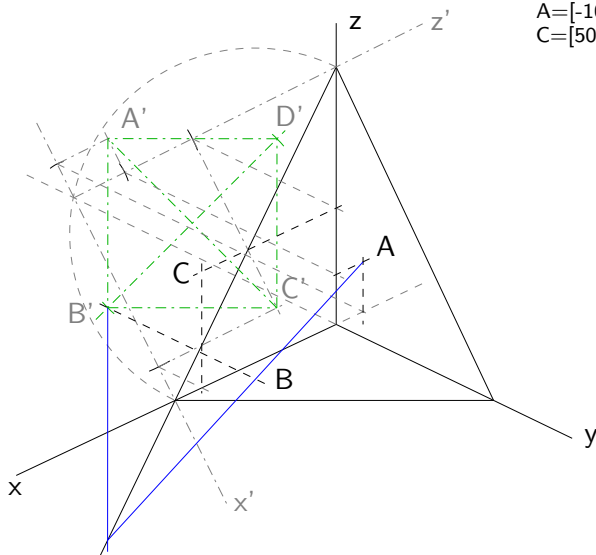
Čtverec v nárysně



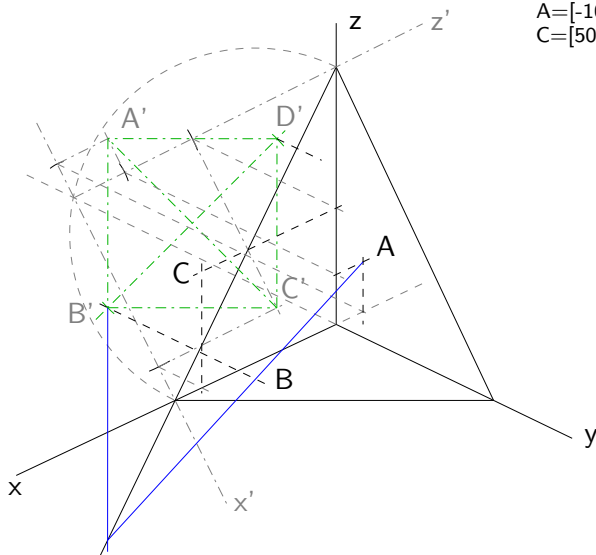
Čtverec v nárysně



Čtverec v nárysně



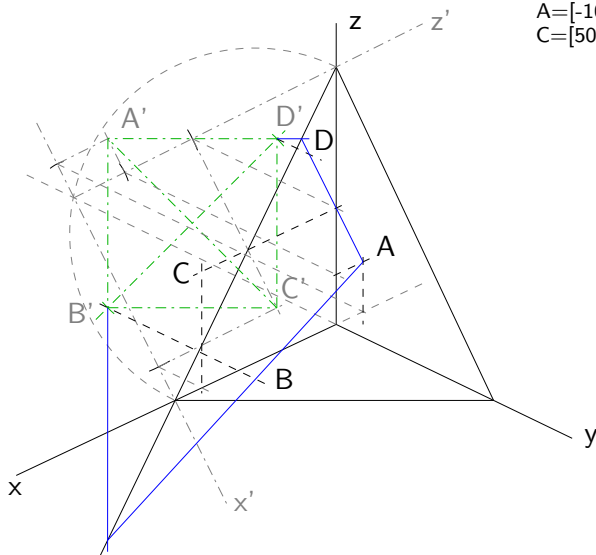
Čtverec v nárysně



$A = [-10, 0, 15]$

$C = [50, 0, 35]$

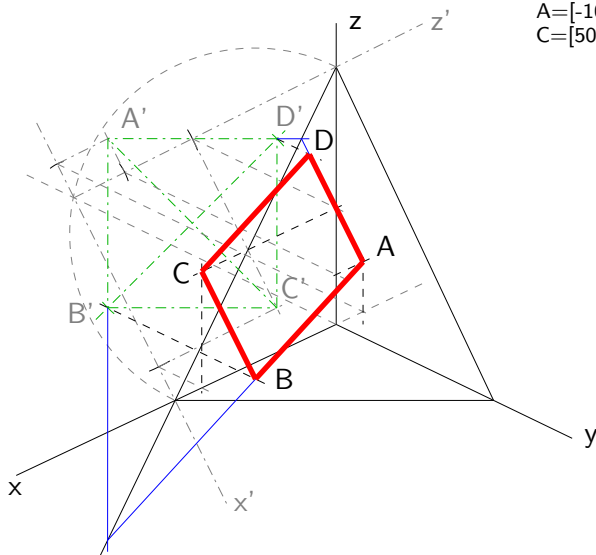
Čtverec v nárysně



$$A = [-10, 0, 15]$$

$$C = [50, 0, 35]$$

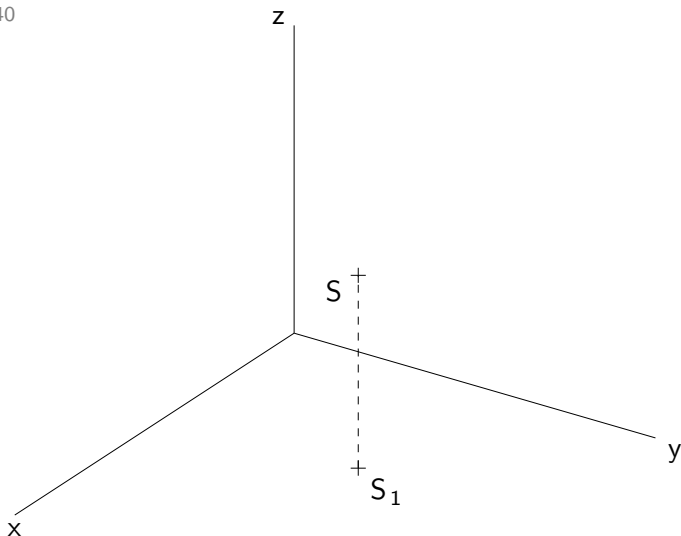
Čtverec v nárysně



$A = [-10, 0, 15]$
 $C = [50, 0, 35]$

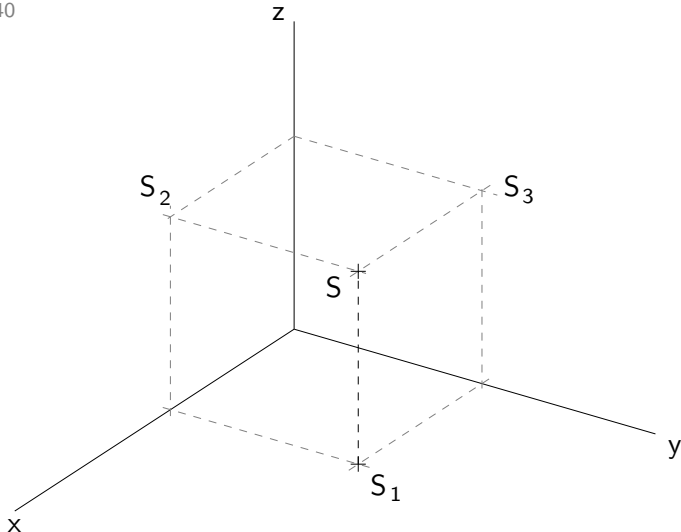
Kružnice v průmětnách

$r=40$



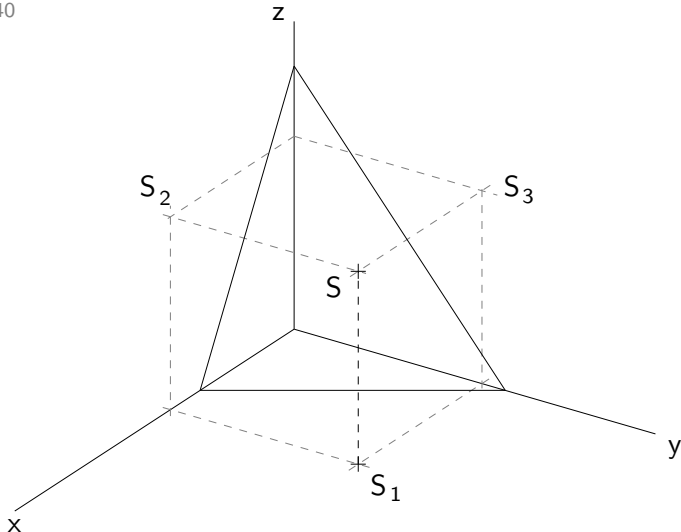
Kružnice v průmětnách

$r=40$



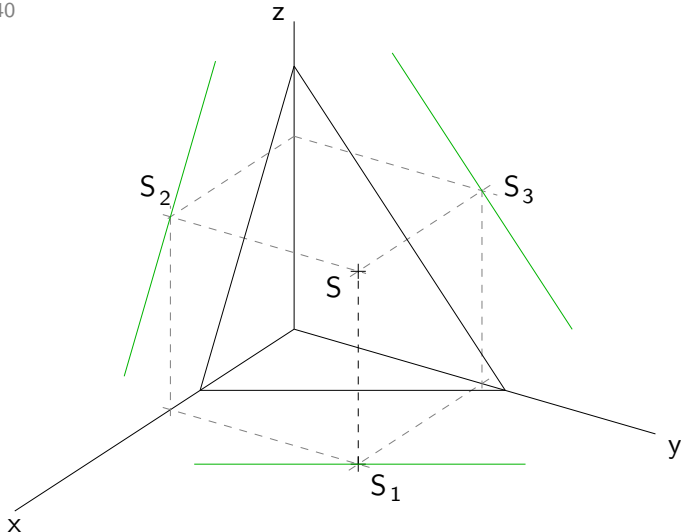
Kružnice v průmětnách

$r=40$



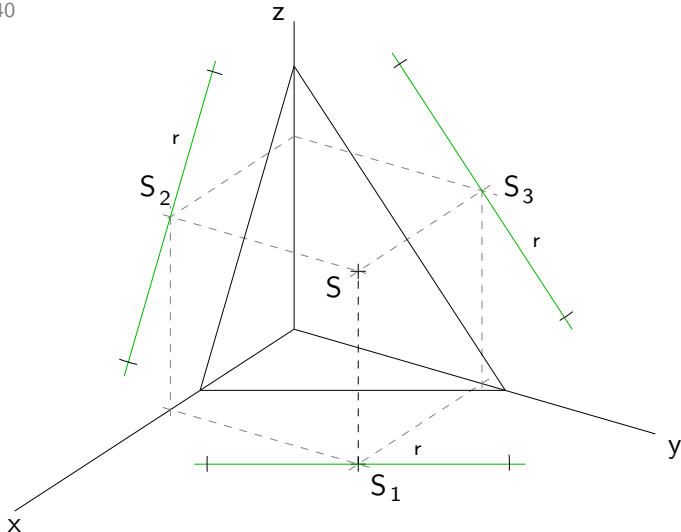
Kružnice v průmětnách

$r=40$



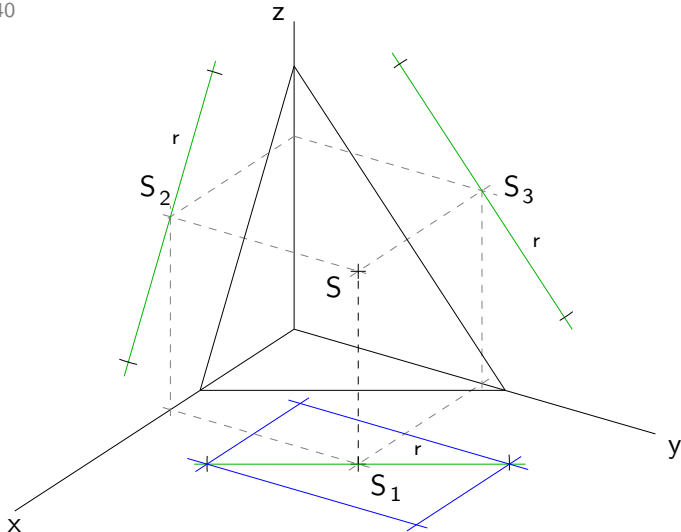
Kružnice v průmětnách

$r=40$



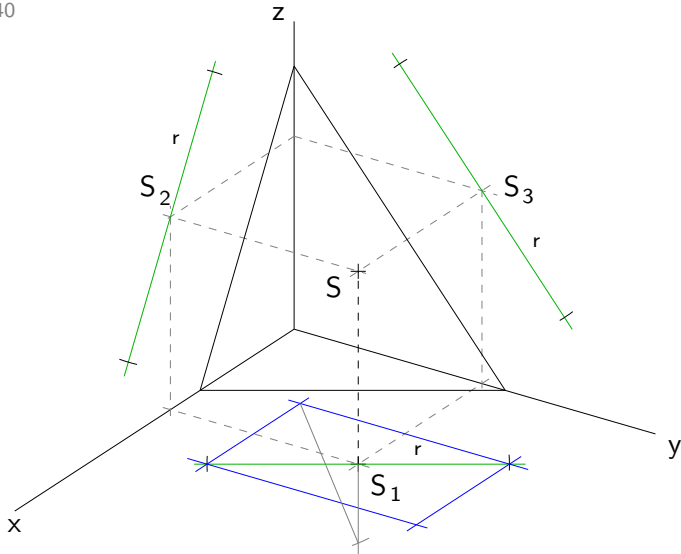
Kružnice v průmětnách

$r=40$



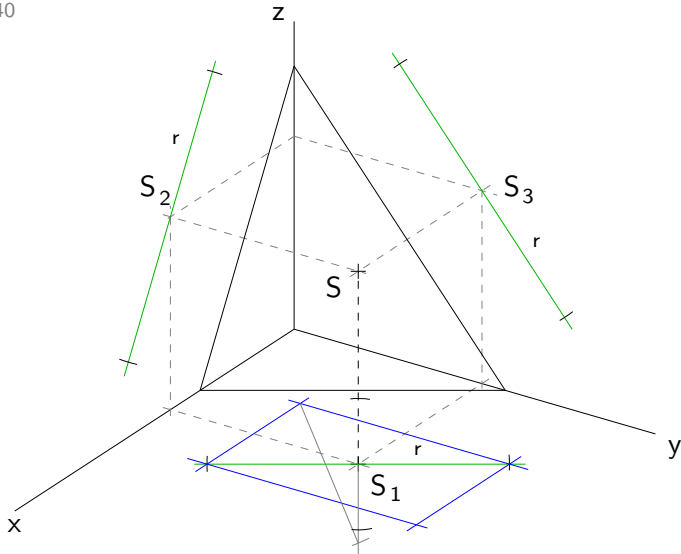
Kružnice v průmětnách

$r=40$



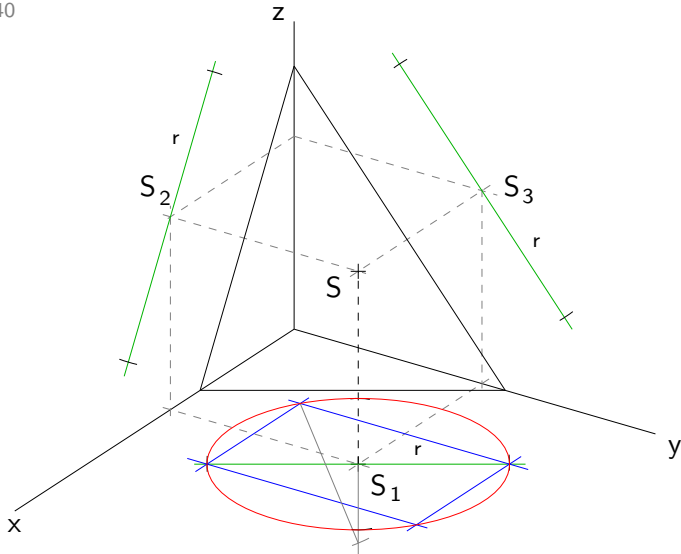
Kružnice v průmětnách

$r=40$



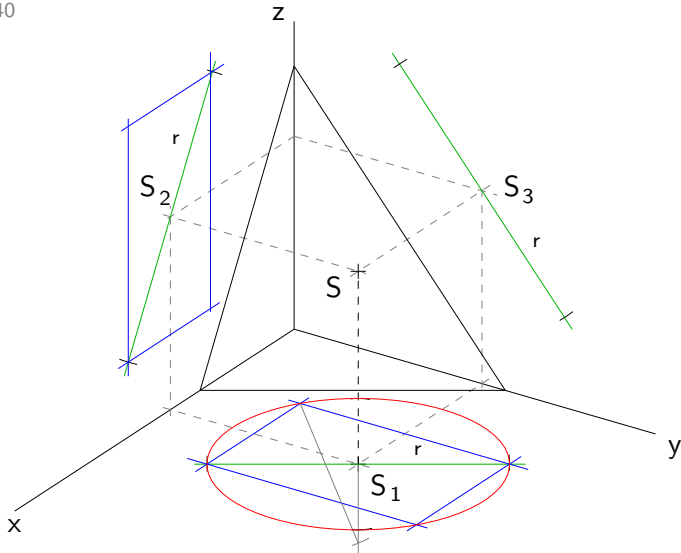
Kružnice v průmětnách

$r=40$



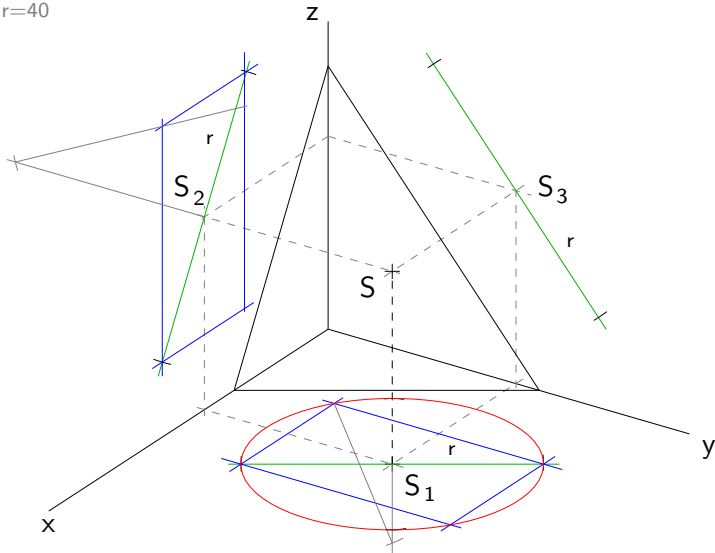
Kružnice v průmětnách

$r=40$



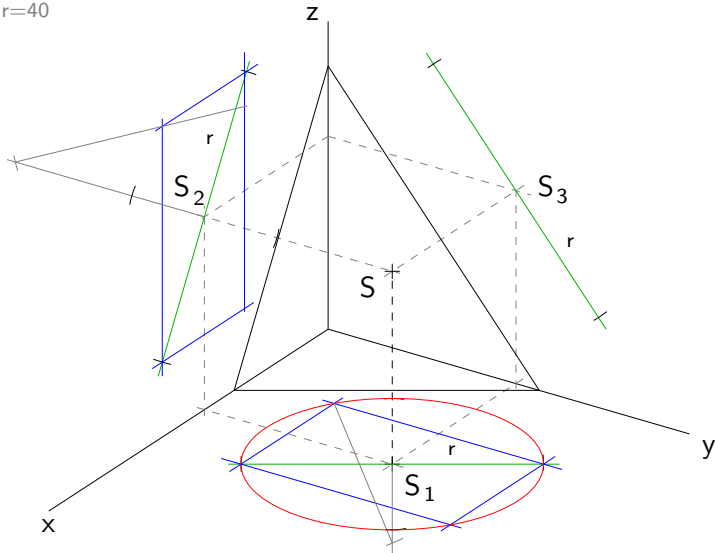
Kružnice v průmětnách

$r=40$



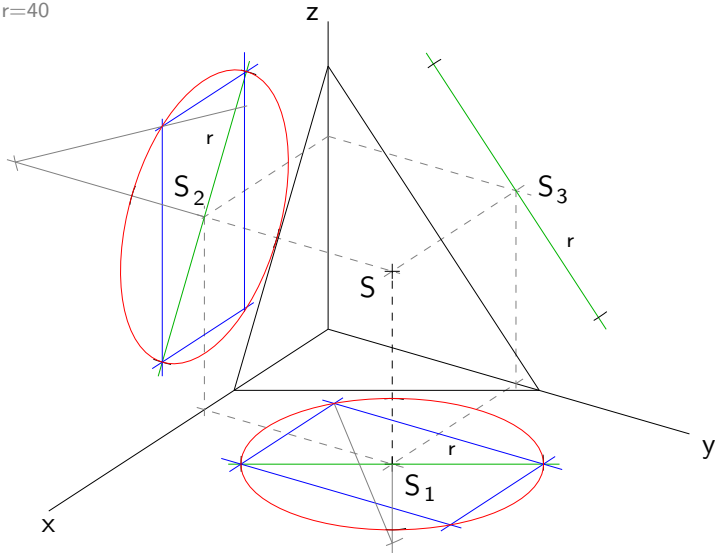
Kružnice v průmětnách

$r=40$



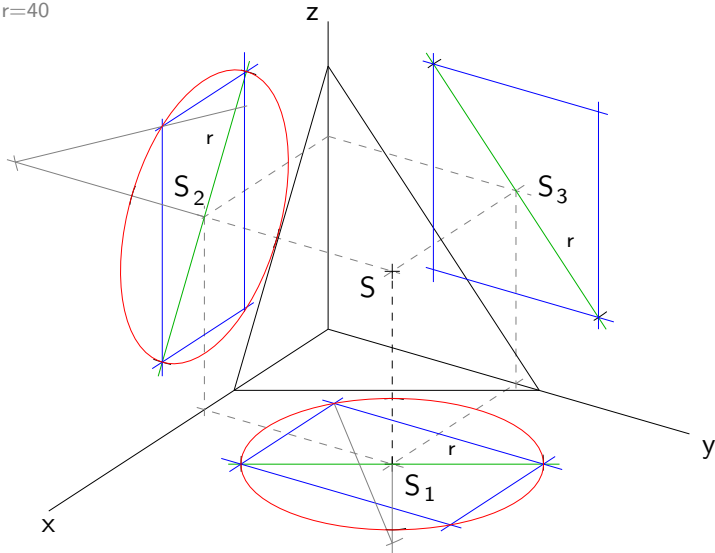
Kružnice v průmětnách

$r=40$



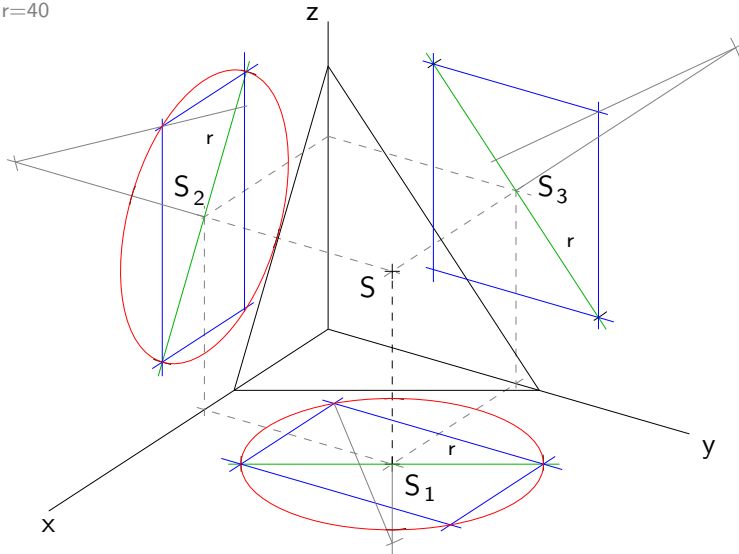
Kružnice v průmětnách

$r=40$



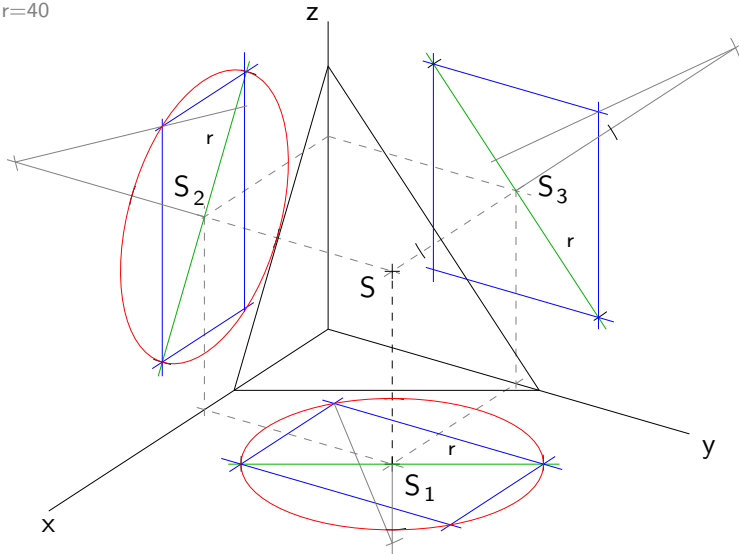
Kružnice v průmětnách

$r=40$



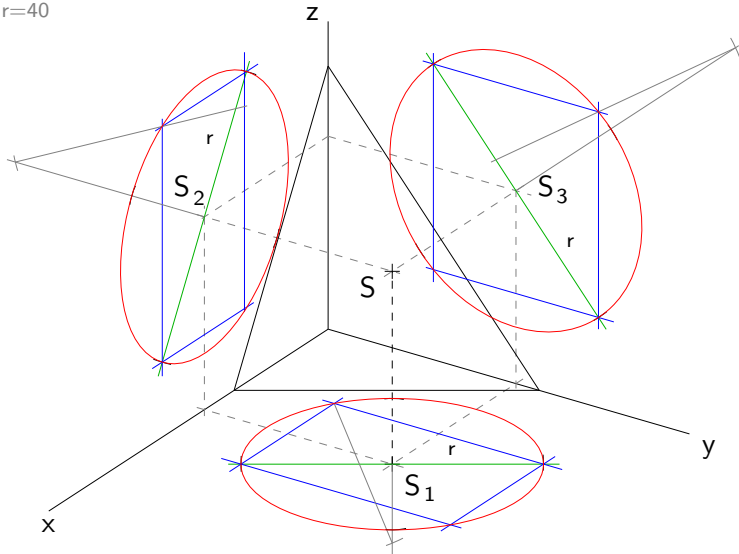
Kružnice v průmětnách

$r=40$



Kružnice v průmětnách

$r=40$



Kružnice v průmětnách

$r=40$

