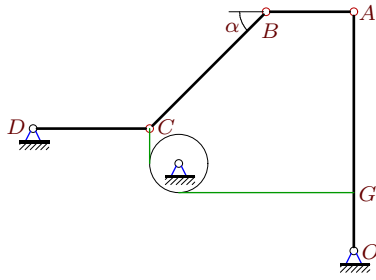


Задача К-28.7.

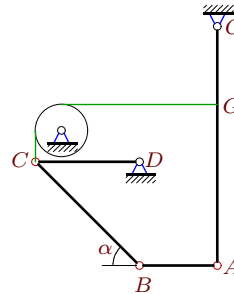
Глядяев А.Д.



$OA = 8, CB = 4\sqrt{2}, CD = 4, AB = 3,$
 $OG = 2, r = 1, \omega_{OA} = -6, \alpha = 45^\circ.$

Задача К-28.8.

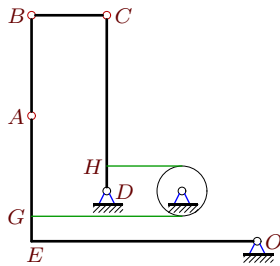
Горбатенко Егор



$OA = 9, CB = 4\sqrt{2}, CD = 4, AB = 3,$
 $OG = 3, r = 1, \omega_{disk} = 12, \alpha = 45^\circ.$

Задача К-28.9.

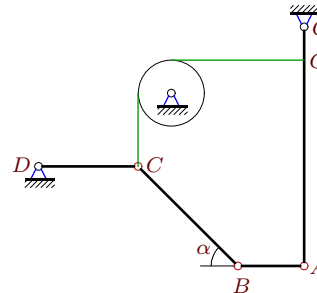
Губин Иван



$OE = 9, CB = 3, AB = 4, CD = 7, r = 1,$
 $CH = 6, AG = 4, GE = 1, \omega_{disk} = 1.$

Задача К-28.10.

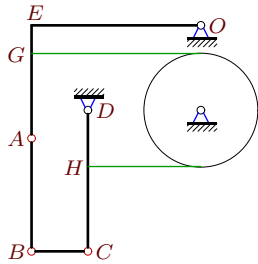
Драгин Егор



$OA = 7, CB = 3\sqrt{2}, CD = 3, AB = 2,$
 $OG = 1, r = 1, \omega_{AB} = 12, \alpha = 45^\circ.$

Задача К-28.11.

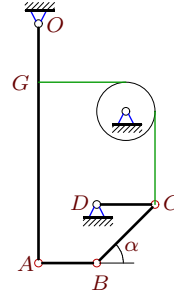
Исаков Александр



$OE = 6, CB = 2, AB = 4, CD = 5, r = 2,$
 $CH = AG = 3, GE = 1, \omega_{CB} = -24.$

Задача К-28.12.

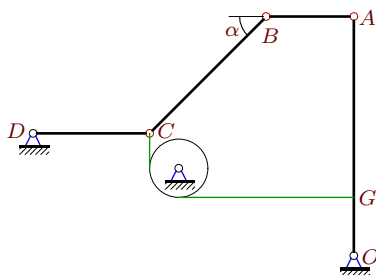
Картушин Александр



$OA = 8, CB = 2\sqrt{2}, CD = AB = 2, OG = 2,$
 $r = 1, \omega_{CB} = -4, \alpha = 45^\circ.$

Задача К-28.13.

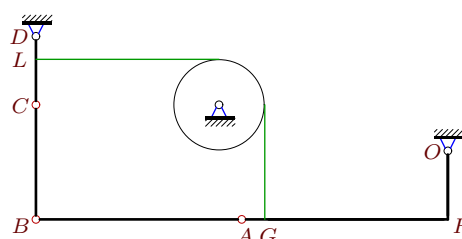
Костина Даша



$OA = 8, CB = 4\sqrt{2}, CD = 4, AB = 3,$
 $OG = 2, r = 1, \omega_{CB} = -12, \alpha = 45^\circ.$

Задача К-28.14.

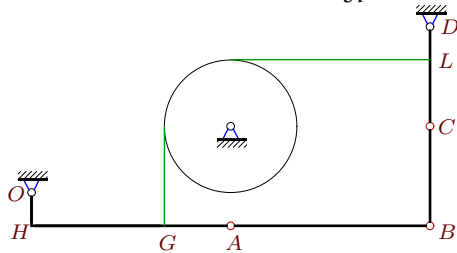
Лбова Александра



$OH = 3, CB = 5, HA = AB = 9, CD = 3,$
 $r = 2, CL = 2, AG = 1, \omega_{OA} = 5.$

Задача К-28.15.

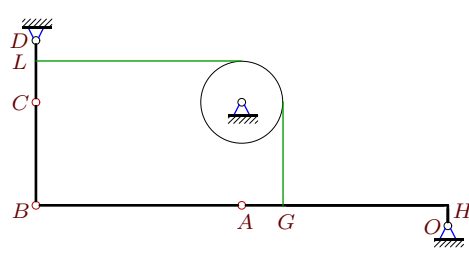
Муржи Николай



$OH = 1, CB = 3, HA = AB = 6, CD = 3,$
 $r = 2, CL = 2, AG = 2, \omega_{OA} = 3.$

Задача К-28.16.

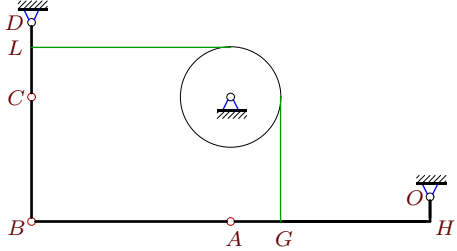
Никитенков Федор



$OH = 1, CB = 5, HA = AB = 10, CD = 3,$
 $r = 2, CL = 2, AG = 2, \omega_{disk} = -4.$

Задача К-28.17.

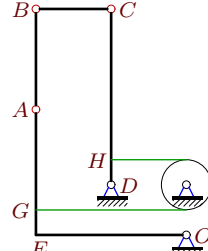
Новиков Павел



$OH = 1, CB = 5, HA = AB = 8, CD = 3,$
 $r = 2, CL = 2, AG = 2, \omega_{OA} = 5.$

Задача К-28.18.

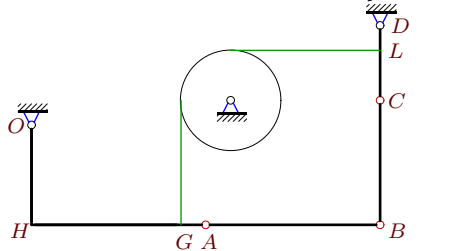
Опитев Владислав



$OE = 6, CB = 3, AB = 4, CD = 7, r = 1,$
 $CH = 6, AG = 4, GE = 1, \omega_{CB} = -2.$

Задача К-28.19.

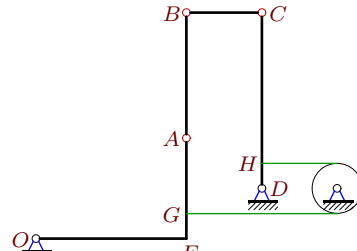
Оршак Сергей



$OH = 4, CB = 5, HA = AB = 7, CD = 3,$
 $r = 2, CL = 2, AG = 1, \omega_{disk} = -15.$

Задача К-28.20.

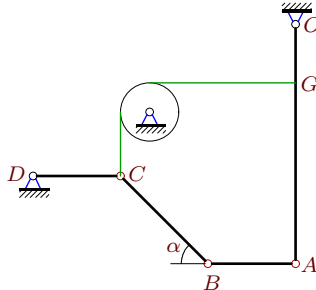
Парашин Андрей



$OE = 6, CB = 3, AB = 5, CD = 7, r = 1,$
 $CH = 6, AG = 3, GE = 1, \omega_{OA} = -5.$

Задача К-28.21.

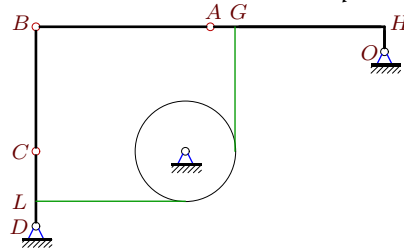
Парохин Антон



$OA = 8, CB = 3\sqrt{2}, CD = AB = 3, OG =$
 $2, r = 1, \omega_{OA} = -3, \alpha = 45^\circ.$

Задача К-28.22.

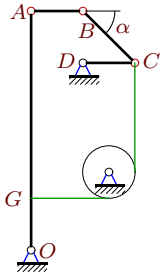
Пархоменко Иван



$OH = 1, CB = 5, HA = AB = 7, CD = 3,$
 $r = 2, CL = 2, AG = 1, \omega_{CB} = -17.$

Задача К-28.23.

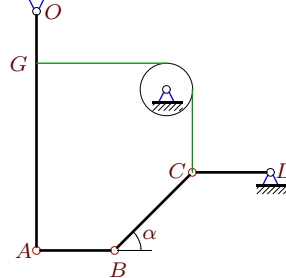
Петров Кирилл



$OA = 9, CB = 2\sqrt{2}, CD = AB = 2, OG = 2, r = 1, \omega_{OA} = -2, \alpha = 45^\circ.$

Задача К-28.24.

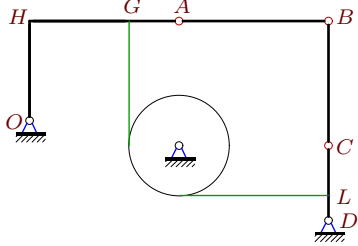
Петухов Антон



$OA = 9, CB = 3\sqrt{2}, CD = AB = 3, OG = 2, r = 1, \omega_{disk} = 6, \alpha = 45^\circ.$

Задача К-28.25.

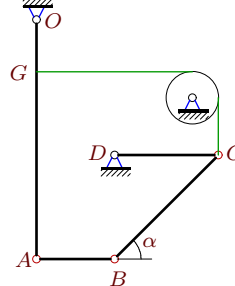
Руфин Никита



$OH = 4, CB = 5, HA = AB = 6, CD = 3, r = 2, CL = 2, AG = 2, \omega_{disk} = -10.$

Задача К-28.26.

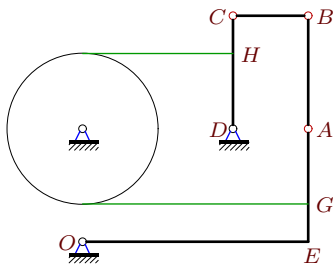
Самойлов Никита



$OA = 9, CB = 4\sqrt{2}, CD = 4, AB = 3, OG = 2, r = 1, \omega_{OA} = -12, \alpha = 45^\circ.$

Задача К-28.27.

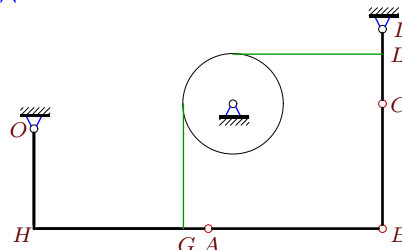
Семенова Ирина



$OE = 6, CB = 2, AB = 3, CD = 3, r = 2, CH = 1, AG = 2, GE = 1, \omega_{CD} = 1.$

Задача К-28.28.

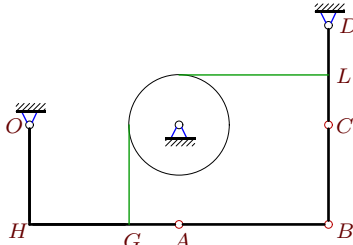
Слявин Ярослав



$OH = 4, CB = 5, HA = AB = 7, CD = 3, r = 2, CL = 2, AG = 1, \omega_{CB} = -14.$

Задача К-28.29.

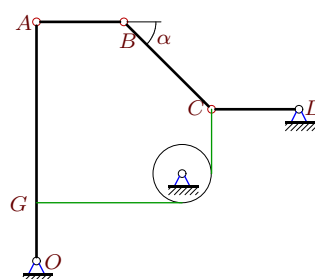
Сюлюкин Кирилл



$OH = 2, CB = 2, HA = AB = 3, CD = 2, r = 1, CL = 1, AG = 1, \omega_{CB} = -1.$

Задача К-28.30.

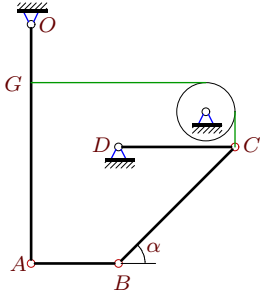
Хачалов Магомед



$OA = 8, CB = 3\sqrt{2}, CD = AB = 3, OG = 2, r = 1, \omega_{CB} = -8, \alpha = 45^\circ.$

Задача К-28.31.

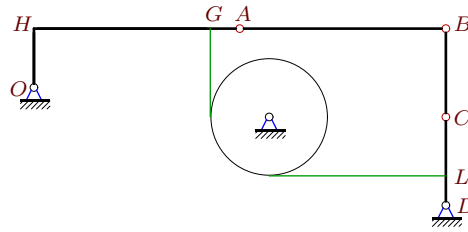
Чаймелов Андрей



$OA = 8, CB = 4\sqrt{2}, CD = 4, AB = 3,$
 $OG = 2, r = 1, \omega_{disk} = 12, \alpha = 45^\circ.$

Задача К-28.32.

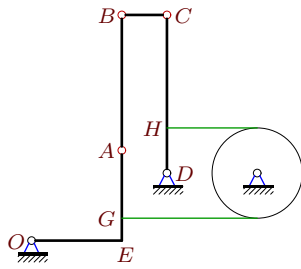
Чумаков Иван



$OH = 2, CB = 3, HA = AB = 7, CD = 3,$
 $r = 2, CL = 2, AG = 1, \omega_{OA} = 3.$

Задача К-28.33.

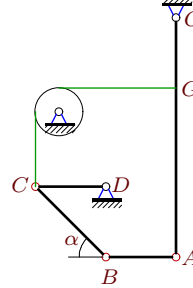
Шубин Станислав



$OE = 4, CB = 2, AB = 6, CD = 7, r = 2,$
 $CH = 5, AG = 3, GE = 1, \omega_{OA} = -4.$

Задача К-28.34.

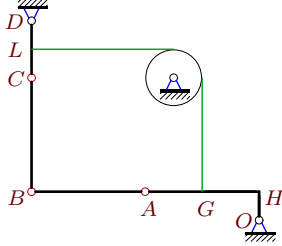
Юшин Илья



$OA = 10, CB = 3\sqrt{2}, CD = AB = 3, OG = 3,$
 $r = 1, \omega_{CD} = 3, \alpha = 45^\circ.$

Задача К-28.35.

Ярилин Иван



$OH = 1, CB = HA = AB = 4, CD = 2,$
 $r = 1, CL = 1, AG = 2, \omega_{AB} = -4.$