

631.358

MSC.ADAMS,

MSC.ADAMS [1]

1.

1

XZ.

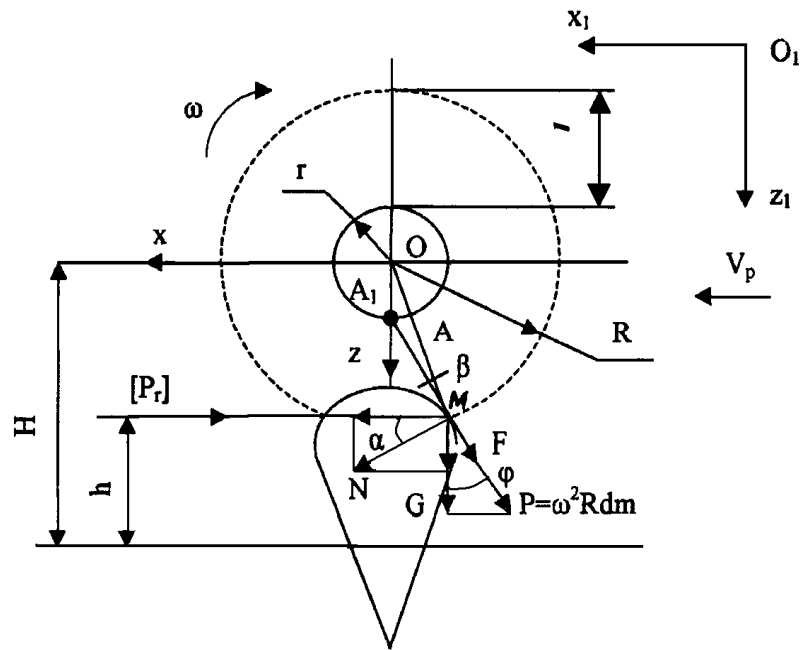
R

r.

$\omega$

H,

$\beta$ .



.1.

$O_1X_1Z_1$

$V_0,$

$$V_0 = V \cos \beta,$$

(1)

$V$   
 $\beta$

, /;

R,

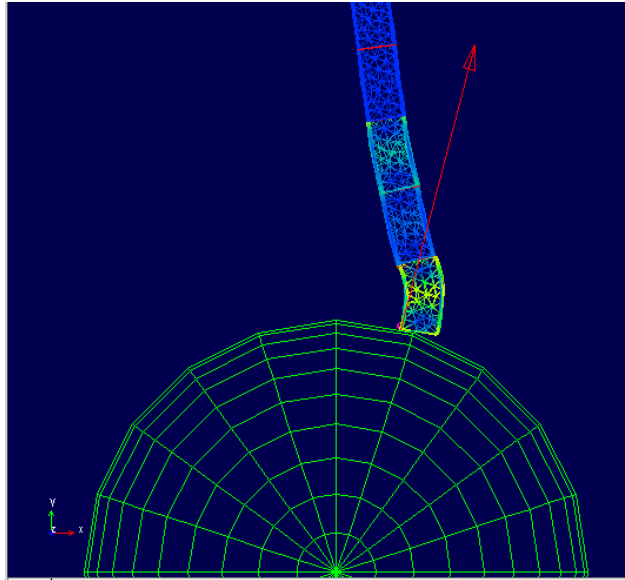
$$R = 2l + r.$$

$\varphi$

h

$md = Ndt$   
 $\bar{V}_r$

$\bar{V}_0$   
MSC.ADAMS ( .2)



.2.

MSC.ADAMS

- 
- 
- 
- 
- 

( .3)

1. limits).

Limits).

- 2.
- 3.
- 4.

OK.

(Function Builder)

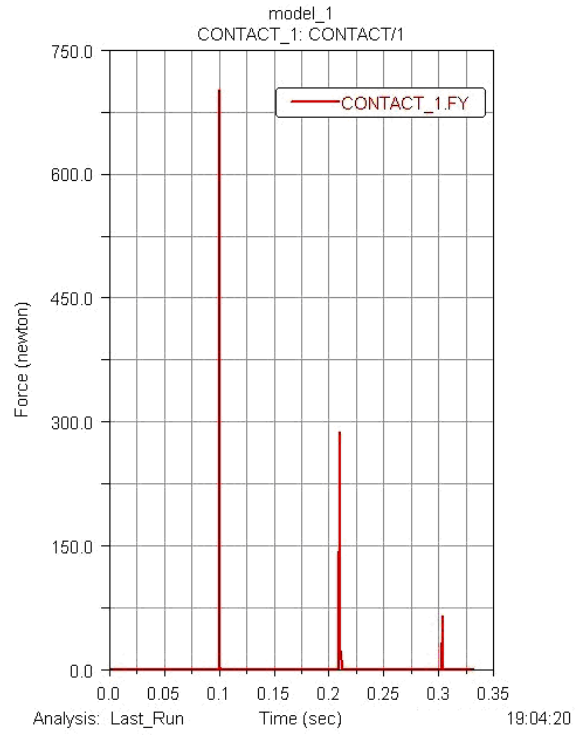
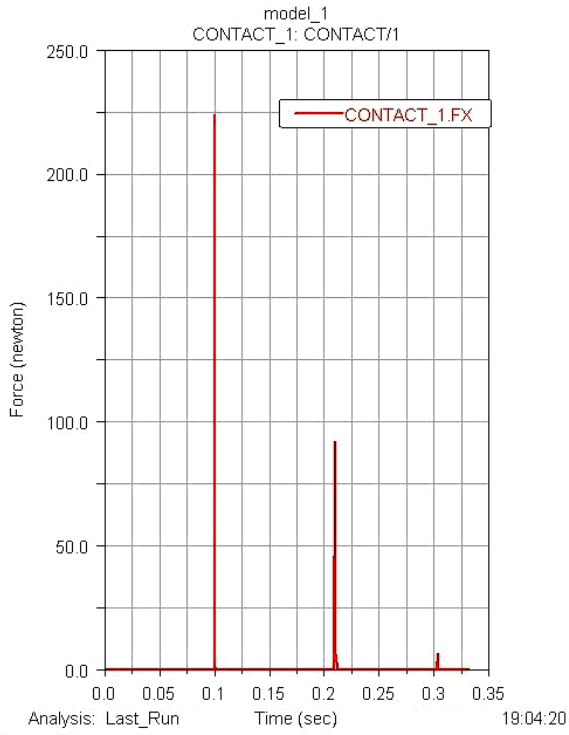
(End Value) 0.2.

" " (Plot).

" " (Plot

(Function Builder Plot

MSC.ADAMS,



.3.

1. . . . , . . . . // . : . ó : ,

2008. 6 12.