Block FPARA

The FPARA block calculates the radiation shape factor of two parallel rectangles.



FPARA

Name	FPARA
Function	bs0007
Inputs	3
Outputs	2
Parameters	0
Strings	0
Group	S

Inputs

1 x-coordinate of A_1 and A_2
2 y-coordinate of A_1 (sender) and A_2
3 z-coordinate of A_2 (receiver)

Outputs

1 Radiation shape factor $F_{1\to2}$
2 Radiation shape factor $F_{2\to1}$

Parameters

None

Strings

None