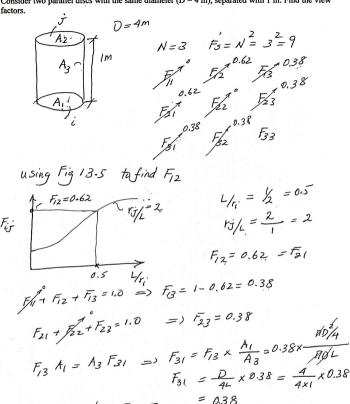
Example: View factors

Consider two parallel discs with the same diameter (D = 4 m), separated with 1 m. Find the view



By symmetry
$$F_{31} = \overline{f_{32}} = 0.38$$

 $F_{31} + F_{32} + F_{33} = 1.0 \implies F_{33} = 1 - (2 \times 0.38) = 0.24$