





































SEXPERIMENTAL VALIDATION: LINEAR ACCELEROMETER AND SLIP B.C.			
p = 1 bar			
	Numerical "no slip"	Numerical "slip"	Experimental
Squeeze flow Couette flow Mass with holes Total force	$\begin{array}{c} 2.3210^{-4}\mathrm{N} \\ 7.3710^{-6}\mathrm{N} \\ 2.1010^{-6}\mathrm{N} \\ 2.4110^{-4}\mathrm{N} \end{array}$	$\begin{array}{c} 2.1010^{-4}\mathrm{N} \\ 7.0310^{-6}\mathrm{N} \\ 1.9410^{-6}\mathrm{N} \\ 2.1910^{-4}\mathrm{N} \end{array}$	- - 2.21 10 ⁻⁴ N
A. Frangi, BEM for modelling d		POLITECNICO DI MILANO	















































