

Example	p	h	#DOF	IGA	IGA-reuse	acceleration ratio	extra storage(NNZ)
Hand (Fig.??)	2	$h = 1$	85,169	3.93 sec.	1.62 sec.	$\times 2.42$	1,245,194
		$h = 2$	562,952	19.83 sec.	5.43 sec.	$\times 3.65$	12,012,034
		$h = 3$	4,240,664	136.14 sec.	15.81 sec.	$\times 8.61$	68,023,002
Airplane (Fig.??)	3	$h = 1$	35,154	3.48 sec.	1.14 sec.	$\times 3.05$	262,202
		$h = 2$	263,424	14.38 sec.	3.53 sec.	$\times 4.07$	7,002,134
		$h = 3$	1,843,968	93.22 sec.	10.15 sec.	$\times 9.18$	35,082,344
Human (Fig.??)	4	$h = 1$	153,472	13.97 sec.	2.71 sec.	$\times 5.15$	4,044,174
		$h = 2$	1,185,408	87.45 sec.	9.24 sec.	$\times 9.46$	23,432,642
		$h = 3$	7,938,056	584.82 sec.	46.23 sec.	$\times 12.65$	165,206,720

#DOF: the degree of freedom ; p : the degree of basis function; h : h -refinement step;

NNZ: number of none-zero elements in matrix.