Speaker-Independent (SI)			
Mapping (M_n)	Training data (p)	Test speaker (q)	$M_n(p,q)$
Sp¬1	Sp1	Sp1	$M_{\neg 1}(1,1)$
Sp¬2	Sp2	Sp2	$M_{\neg 2}(2,2)$
Sp¬3	Sp3	Sp3	$M_{\neg 3}(3,3)$
Sp¬4	Sp4	Sp4	$M_{\neg 4}(4,4)$