

		Number of clusters											
		C ₁	C ₂	C ₃	C ₄	C ₅	C ₆	C ₇	C ₈	C ₉	...	C _k	CE
Number of samples	N ₁	P ₁₁	P ₁₂	P ₁₃	P ₁₄	P ₁₅	P ₁₆	P ₁₇	P ₁₈	P ₁₉	...	P _{1k}	H ₁
	N ₂	P ₂₁	P ₂₂	P ₂₃	P ₂₄	P ₂₅	P ₂₆	P ₂₇	P ₂₈	P ₂₉	...	P _{2k}	H ₂
	N ₃	P ₃₁	P ₃₂	P ₃₃	P ₃₄	P ₃₅	P ₃₆	P ₃₇	P ₃₈	P ₃₉	...	P _{3k}	H ₃
	N ₄	P ₄₁	P ₄₂	P ₄₃	P ₄₄	P ₄₅	P ₄₆	P ₄₇	P ₄₈	P ₄₉	...	P _{4k}	H ₄
	N ₅	P ₅₁	P ₅₂	P ₅₃	P ₅₄	P ₅₅	P ₅₆	P ₅₇	P ₅₈	P ₅₉	...	P _{5k}	H ₅
	N ₆	P ₆₁	P ₆₂	P ₆₃	P ₆₄	P ₆₅	P ₆₆	P ₆₇	P ₆₈	P ₆₉	...	P _{6k}	H ₆
	N ₇	P ₇₁	P ₇₂	P ₇₃	P ₇₄	P ₇₅	P ₇₆	P ₇₇	P ₇₈	P ₇₉	...	P _{7k}	H ₇
	N ₈	P ₈₁	P ₈₂	P ₈₃	P ₈₄	P ₈₅	P ₈₆	P ₈₇	P ₈₈	P ₈₉	...	P _{8k}	H ₈
	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮
	N _n	P _{n1}	P _{n2}	P _{n3}	P _{n4}	P _{n5}	P _{n6}	P _{n7}	P _{n8}	P _{n9}	...	P _{nk}	H _k
ME		Avg(P _{C1})	Avg(P _{C2})	Avg(P _{C3})	Avg(P _{C4})	Avg(P _{C5})	Avg(P _{C6})	Avg(P _{C7})	Avg(P _{C8})	Avg(P _{C9})	...	Avg(P _{Ck})	
		H(Avg(P _{C1}), ..., Avg(P _{Ck}))											
		AvgH											