
1	$\neg \text{wrote}(\text{per}:A, \text{pap}:C) \vee \neg \text{wrote}(\text{per}:A, \text{pap}:B) \vee \text{category}(\text{pap}:C, \text{cat}:D) \vee \neg \text{category}(\text{pap}:B, \text{cat}:D)$
2	$\neg \text{refers}(\text{pap}:A, \text{pap}:B) \vee \text{category}(\text{pap}:B, \text{cat}:C) \vee \neg \text{category}(\text{pap}:A, \text{cat}:C)$
2	$\neg \text{refers}(\text{pap}:A, \text{pap}:B) \vee \text{category}(\text{pap}:A, \text{cat}:C) \vee \neg \text{category}(\text{pap}:B, \text{cat}:C)$
-3	$\text{category}(\text{pap}:A, \text{cat}:\text{net})$
0.14	$\text{category}(\text{pap}:A, \text{cat}:\text{prog})$
0.09	$\text{category}(\text{pap}:A, \text{cat}:\text{os})$
0.04	$\text{category}(\text{pap}:A, \text{cat}:\text{hw_arch})$
0.11	$\text{category}(\text{pap}:A, \text{cat}:\text{ds_alg})$
0.04	$\text{category}(\text{pap}:A, \text{cat}:\text{enc_compr})$
0.02	$\text{category}(\text{pap}:A, \text{cat}:\text{ir})$
0.05	$\text{category}(\text{pap}:A, \text{cat}:\text{db})$
0.39	$\text{category}(\text{pap}:A, \text{cat}:\text{ai})$
0.06	$\text{category}(\text{pap}:A, \text{cat}:\text{hci})$
0.06	$\text{category}(\text{pap}:A, \text{cat}:\text{net})$
∞	$\text{eq}(\text{cat}:B, \text{cat}:C) \vee \neg \text{category}(\text{pap}:A, \text{cat}:C) \vee \neg \text{category}(\text{pap}:A, \text{cat}:B)$
