	l / .	GULLI MAG C	
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inner-product (03,04) < inner-product (03,02)
inner-product (01,04) > inner-product (01,02)

C1: (03,02), C2: (01,04) Clusters 2 1731)

C1 (\frac{1}{4},0,\frac{3}{4}) POID SOWN DOIN)

C2 (\frac{1}{12},\frac{5}{12},0)

$$i-p(D_{3},CA) > i-p(D_{3},C_{2})$$
 $i-p(D_{3},CA) > i-p(D_{3},C_{2})$
 $i-p(D_{3},CA) > i-p(D_{3},C_{2})$
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	2 sulve	1	andre	(k (2)
recall	precision	recall) precision	
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2/10	2/4	2/20	2/3	
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6/10	6/10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	○. >)	

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recall	precision 1	precisional
0	1	0.5
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2-3-1 (1c 6) 2-3-1 (5) 1-2-3 (6)

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