







TITLE		ABSTRACT
Hybrid Web Recommender Systems (Burke 2007)	0.21 	<p>1. Adaptive <u>web sites</u> may offer automated <u>recommendations</u> generated through any number of well-studied techniques including collaborative, content-based and knowledge-based <u>recommendation</u>.</p>
	0.02 	<p>2. Each of these techniques has its own strengths and weaknesses.</p>
	0.23 	<p>3. In search of better performance, researchers have combined <u>recommendation</u> techniques to build <u>hybrid recommender systems</u>.</p>
	0.32 	<p>4. This chapter surveys the space of two-part <u>hybrid recommender systems</u>, comparing four different <u>recommendation</u> techniques and seven different <u>hybridization</u> strategies.</p>
	0.10 	<p>5. <u>Implementations</u> of 41 <u>hybrids</u> including some novel combinations are examined and compared.</p>
	0.12 	<p>6. The study finds that cascade and augmented <u>hybrids</u> work well, especially when combining two <u>components</u> of differing strengths.</p>