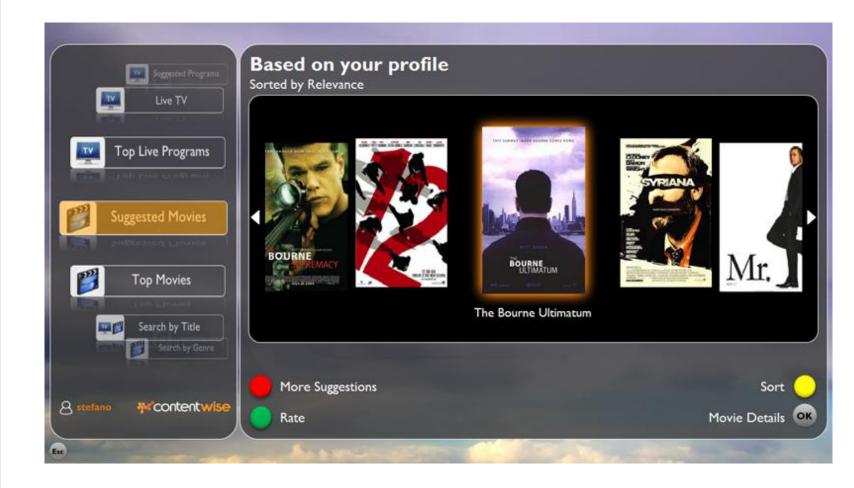
Realizzazione di un sistema di Raccomandazione in Matlab



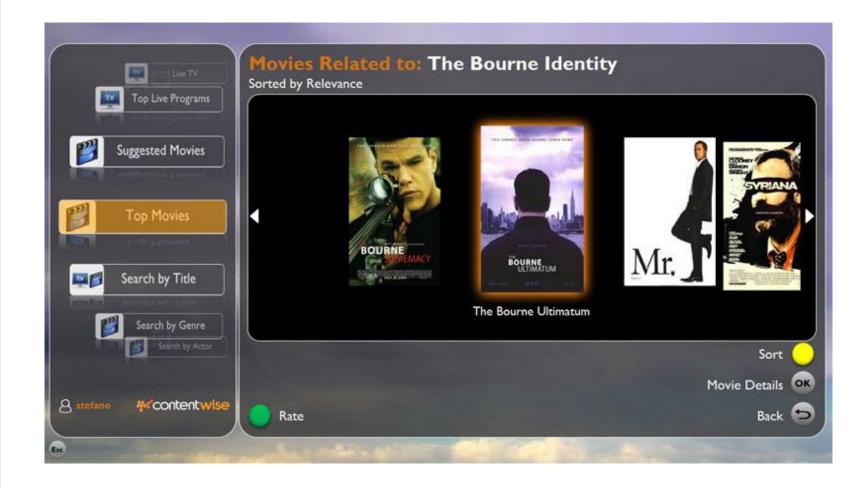
Tesi di Laurea Specialistica Ingegneria Informatica Niccolò Olivieri – 724811

Relatore: Paolo Cremonesi **Correlatore**: Roberto Turrin

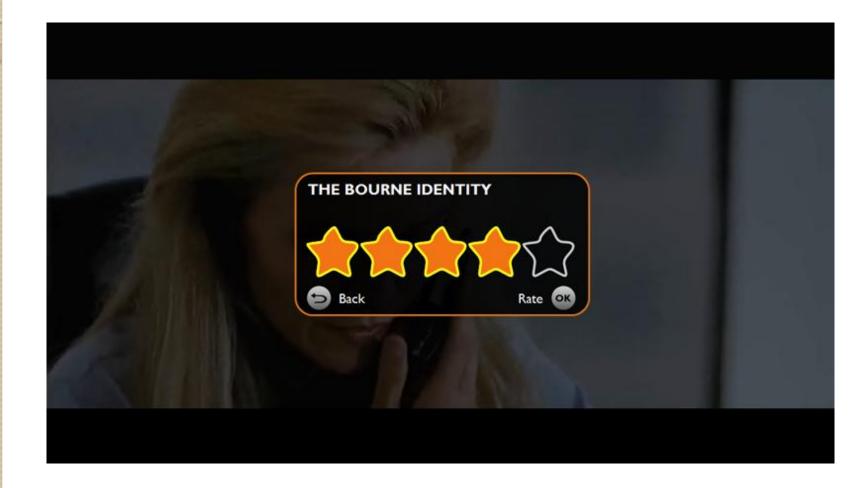
La "nuova" Raccomandazione



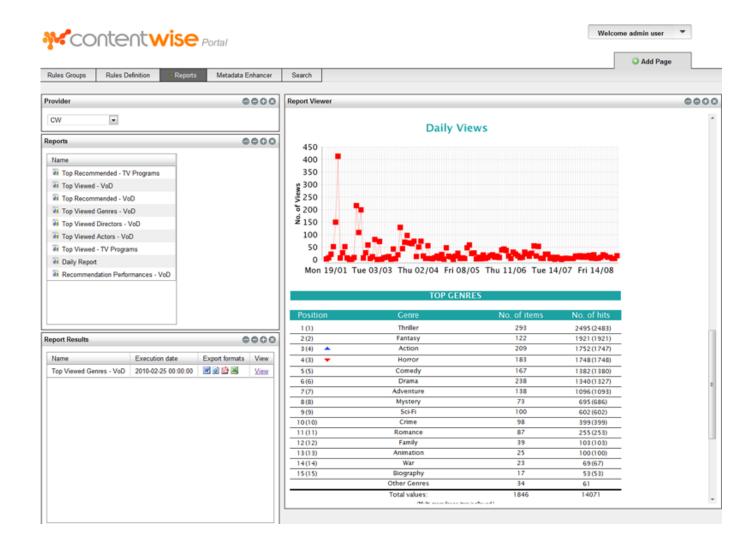
Raccomandazione Content-Based vs. Collaborativa



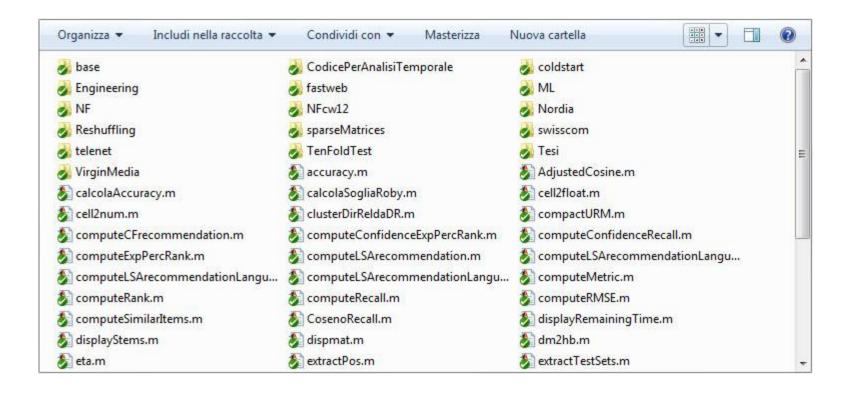
Rating Implicito vs. Esplicito



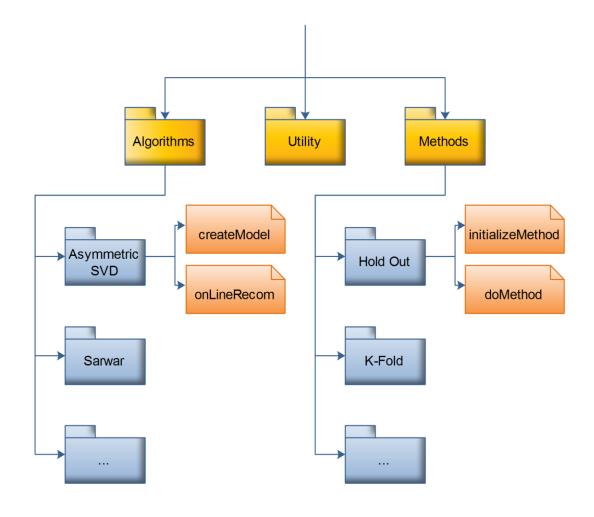
E i distributori?



L'applicazione: prima



L'applicazione: dopo



L'oggetto Recommendation

- » R = Recommendation('urm.mat', 'MovieAvg');
- » R.createModel();
- » List I = R.onLineRecom(UserProfile I);
- » List2 = R.onLineRecom(UserProfile2);
- » List = R.antireshuffling();

L'oggetto Test

- » T = Test('urm.mat', 'MovieAvg', 'kfold');
- » Result = T.fire();

E poi?

