Name of Members:

Name1: Pranav Nambiar Roll Number:2015063

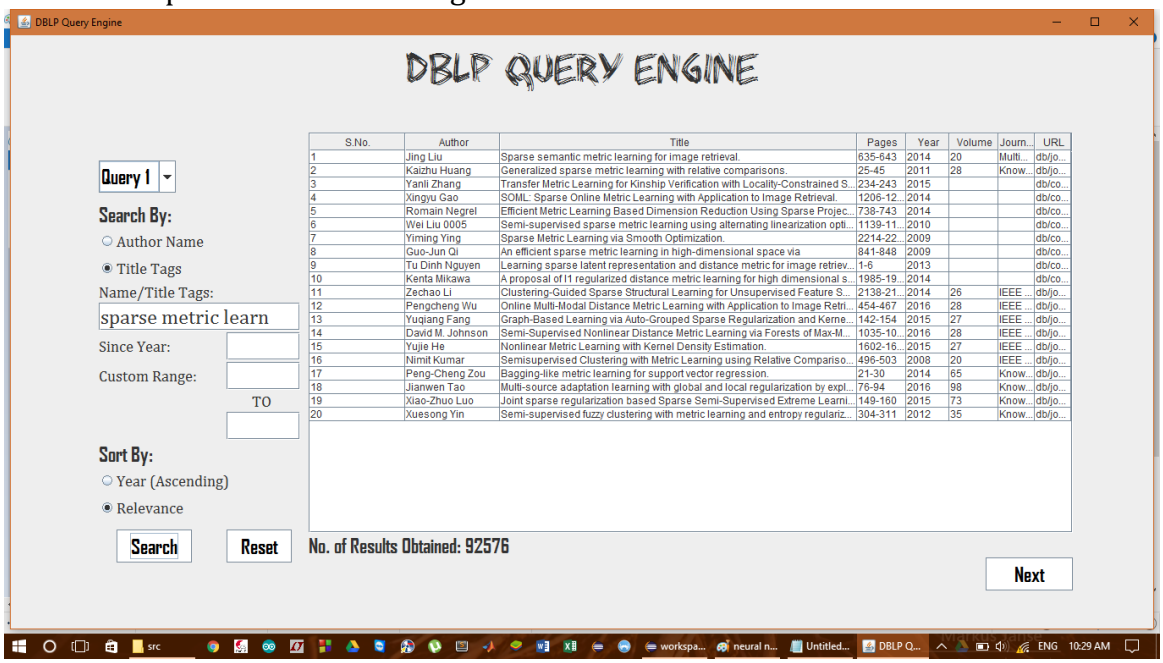
Name2: Sanidhya Singal Roll Number:2015085

The result count may come higher than what is expected due to our concept of entity resolution. According to our concept, the result of an author query will be matched to www tags and the names of the authors that are almost similar to the original author. e.g. matching Vinayak Vaik with Vinayak K. Vaik, Vinayak S. Vaik, Vijay Vaik, etc.

Results:

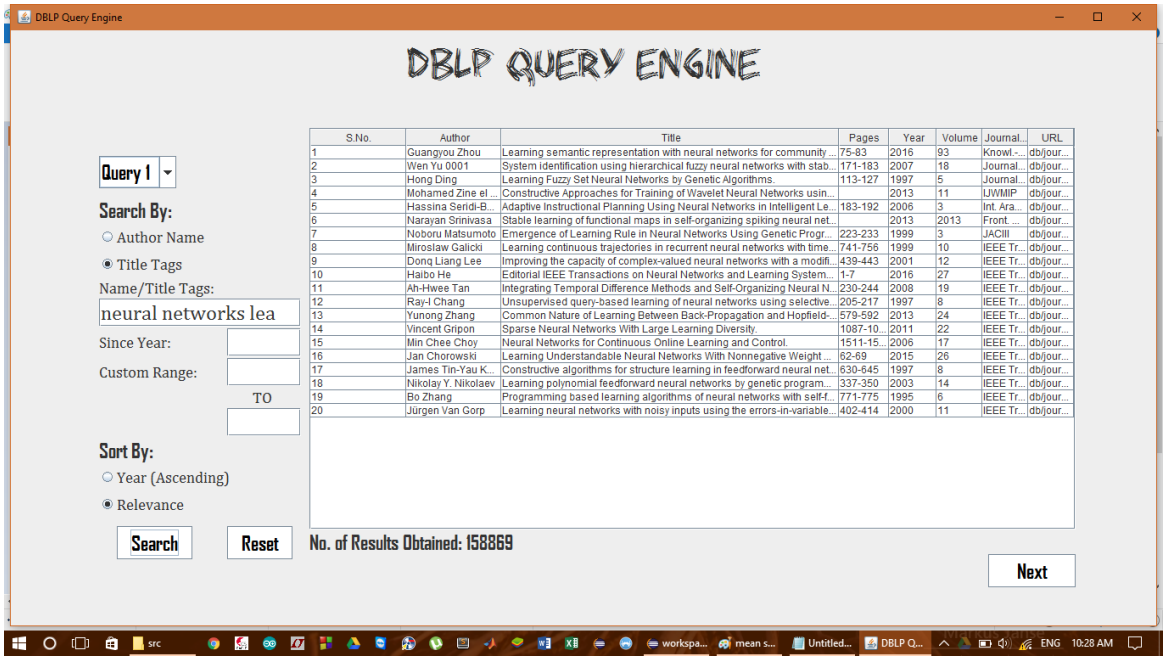
1. Name/Title Tag with sort by relevance

1.1 Sparse Metric Learning

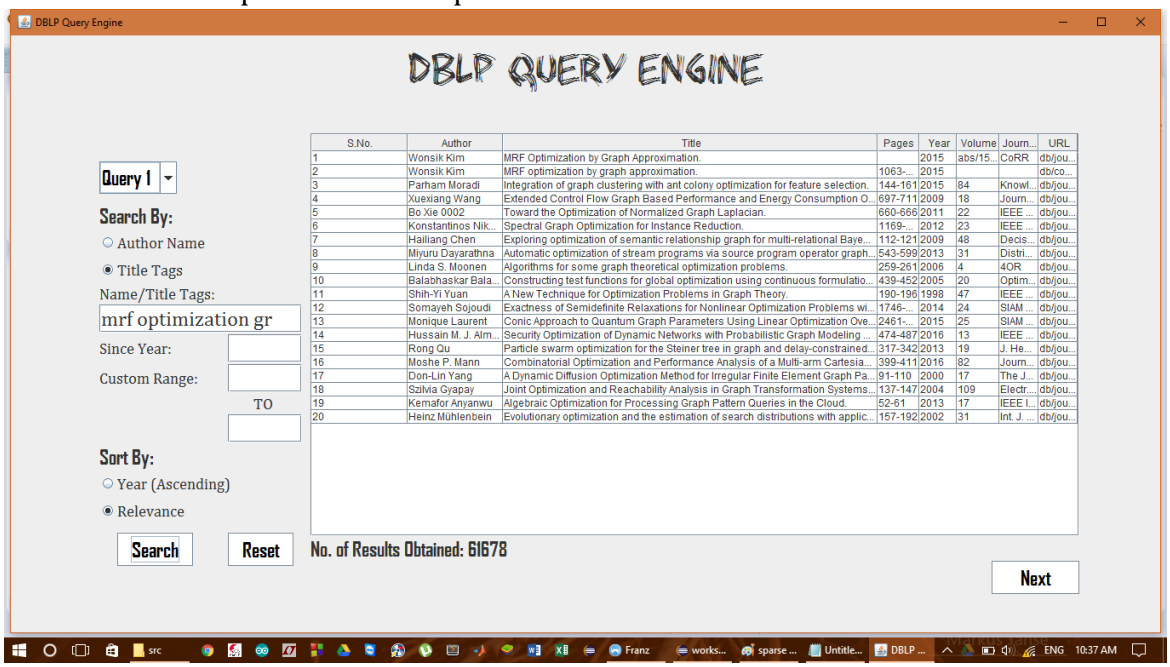


S.No.	Author	Title	Pages	Year	Volume	Journ...	URL
1	Jing Liu	Sparse semantic metric learning for image retrieval.	635-643	2014	20	Multi...	db/jo...
2	Kaizhu Huang	Generalized sparse metric learning with relative comparisons.	25-45	2011	28	Know...	db/jo...
3	Yanli Zhang	Transfer Metric Learning for Kinship Verification with Locality-Constrained S...	234-243	2015			db/co...
4	Xingyu Gao	SOML: Sparse Online Metric Learning with Application to Image Retrieval.	1206-12...	2014			db/co...
5	Romain Negrel	Efficient Metric Learning Based Dimension Reduction Using Sparse Projec...	738-743	2014			db/co...
6	Wei Liu 0005	Semi-supervised sparse metric learning using alternating linearization opti...	1139-11...	2010			db/co...
7	Yiming Ying	Sparse Metric Learning via Smooth Optimization.	2214-22...	2009			db/co...
8	Guo-Jun Qi	An efficient sparse metric learning in high-dimensional space via	841-848	2009			db/co...
9	Tu Dinh Nguyen	Learning sparse latent representation and distance metric for image retriev...	1-6	2013			db/co...
10	Kenta Mikawa	A proposal of l1 regularized distance metric learning for high dimensional s...	1985-19...	2014			db/co...
11	Zechao Li	Clustering-Guided Sparse Structural Learning for Unsupervised Feature S...	2138-21...	2014	26	IEEE ...	db/jo...
12	Pengcheng Wu	Online Multi-Modal Distance Metric Learning with Application to Image Retri...	454-467	2016	28	IEEE ...	db/jo...
13	Yuqiang Fang	Graph-Based Learning via Auto-Grouped Sparse Regularization and Kerne...	142-154	2015	27	IEEE ...	db/jo...
14	David M. Johnson	Semi-Supervised Nonlinear Distance Metric Learning via Forests of Max-M...	1035-10...	2016	28	IEEE ...	db/jo...
15	Yujie He	Nonlinear Metric Learning with Kernel Density Estimation.	1602-16...	2015	27	IEEE ...	db/jo...
16	Nimit Kumar	Semisupervised Clustering with Metric Learning using Relative Compariso...	496-503	2008	20	IEEE ...	db/jo...
17	Peng-Cheng Zou	Bagging-like metric learning for support vector regression.	21-30	2014	65	Know...	db/jo...
18	Jianwen Tao	Multi-source adaptation learning with global and local regularization by expl...	76-94	2016	98	Know...	db/jo...
19	Xiao-Zhuo Luo	Joint sparse regularization based Sparse Semi-Supervised Extreme Learni...	149-160	2015	73	Know...	db/jo...
20	Xuesong Yin	Semi-supervised fuzzy clustering with metric learning and entropy regulariz...	304-311	2012	35	Know...	db/jo...

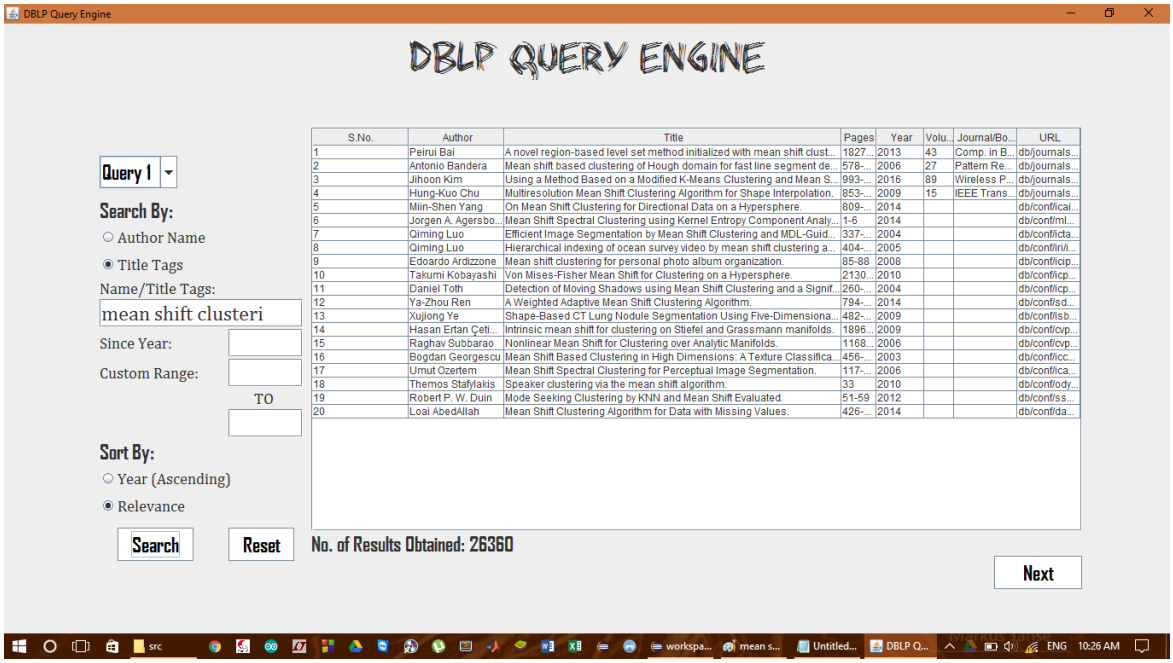
1.2 Neural Networks Learning



1.3 MRF Optimization Graph



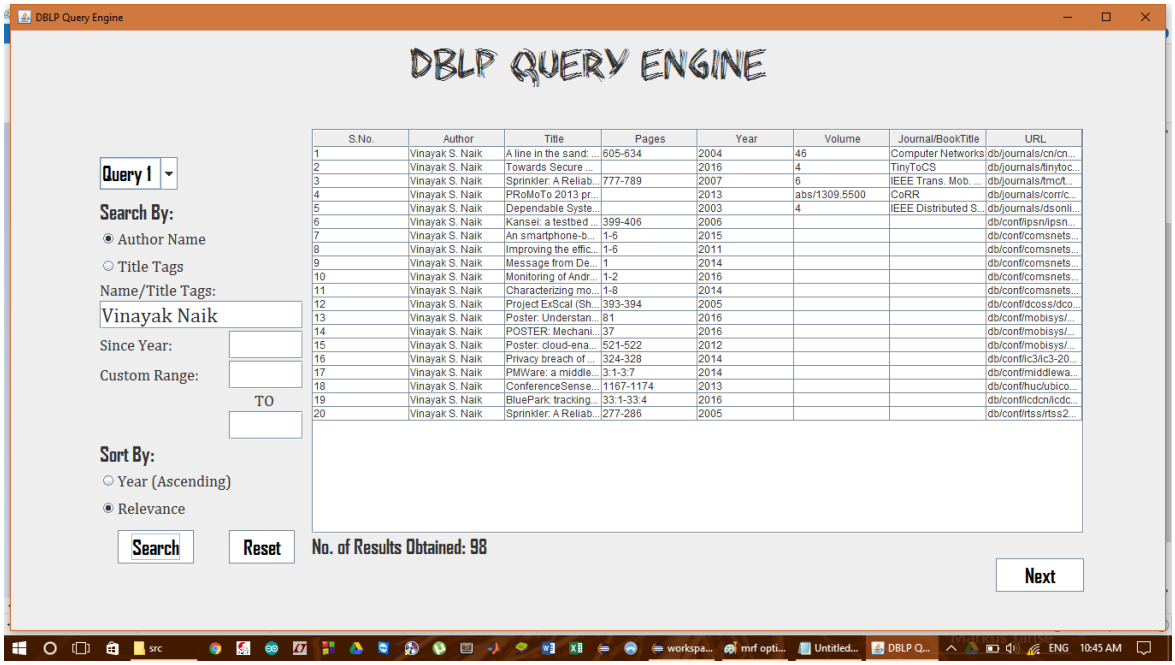
1.4 Mean Shift clustering



S.No.	Author	Title	Pages	Year	Volu...	Journal/Bo...	URL
1	Peirui Bai	A novel region-based level set method initialized with mean shift clust...	1827...	2013	43	Comp. in B...	db/journals...
2	Antonio Bandera	Mean shift based clustering of Hough domain for fast line segment de...	578-...	2006	27	Pattern Re...	db/journals...
3	Jihoon Kim	Using a Method Based on a Modified K-Means Clustering and Mean S...	993-...	2016	89	Wireless P...	db/journals...
4	Hung-Kuo Chu	Multiresolution Mean Shift Clustering Algorithm for Shape Interpolation.	853-...	2009	15	IEEE Trans...	db/journals...
5	Miin-Shen Yang	On Mean Shift Clustering for Directional Data on a Hypersphere.	809-...	2014			db/conf/icai...
6	Jorgen A. Agersbo...	Mean Shift Spectral Clustering using Kernel Entropy Component Analy...	1-6	2014			db/conf/ml...
7	Qiming Luo	Efficient Image Segmentation by Mean Shift Clustering and MDL-Guid...	337-...	2004			db/conf/icta...
8	Qiming Luo	Hierarchical indexing of ocean survey video by mean shift clustering a...	404-...	2005			db/conf/iri/i...
9	Edoardo Ardizzone	Mean shift clustering for personal photo album organization.	85-88	2008			db/conf/icip...
10	Takumi Kobayashi	Von Mises-Fisher Mean Shift for Clustering on a Hypersphere.	2130...	2010			db/conf/icp...
11	Daniel Toth	Detection of Moving Shadows using Mean Shift Clustering and a Signif...	260-...	2004			db/conf/icp...
12	Ya-Zhou Ren	A Weighted Adaptive Mean Shift Clustering Algorithm.	794-...	2014			db/conf/isd...
13	Xujiong Ye	Shape-Based CT Lung Nodule Segmentation Using Five-Dimensiona...	482-...	2009			db/conf/isb...
14	Hasan Ertan Çeti...	Intrinsic mean shift for clustering on Stiefel and Grassmann manifolds.	1896...	2009			db/conf/cvp...
15	Raghav Subbarao	Nonlinear Mean Shift for Clustering over Analytic Manifolds.	1168...	2006			db/conf/cvp...
16	Bogdan Georgescu	Mean Shift Based Clustering in High Dimensions: A Texture Classifica...	456-...	2003			db/conf/iccc...
17	Umut Ozertem	Mean Shift Spectral Clustering for Perceptual Image Segmentation.	117-...	2006			db/conf/ica...
18	Themos Stafylakis	Speaker clustering via the mean shift algorithm.	33	2010			db/conf/ody...
19	Robert P. W. Duin	Mode Seeking Clustering by KNN and Mean Shift Evaluated.	51-59	2012			db/conf/ss...
20	Loai AbedAllah	Mean Shift Clustering Algorithm for Data with Missing Values.	426-...	2014			db/conf/da...

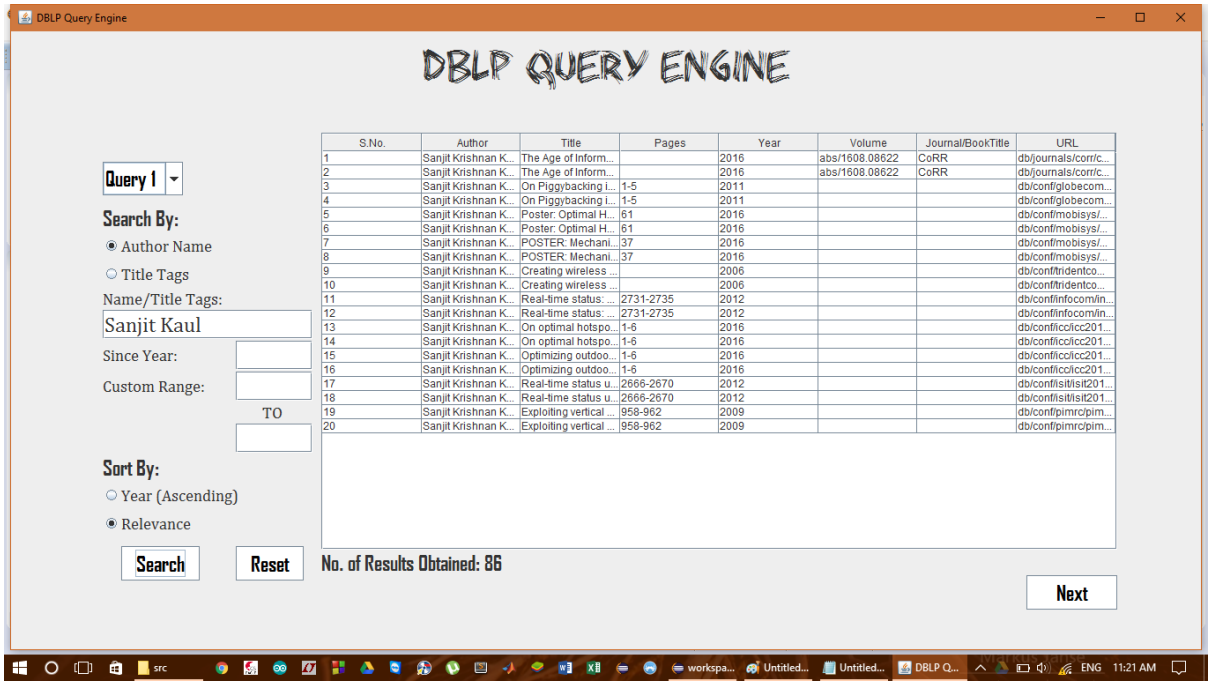
2. Author Names with entity resolution

2.1 Vinayak Naik

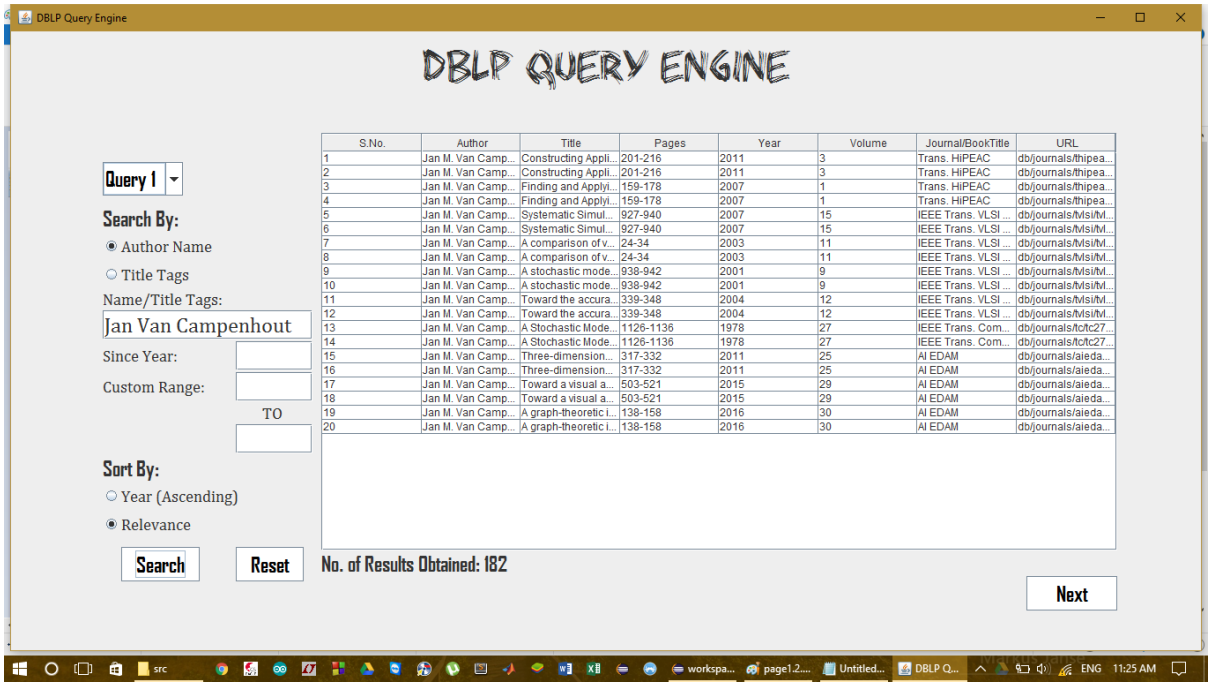


S.No.	Author	Title	Pages	Year	Volume	Journal/BookTitle	URL
1	Vinayak S. Naik	A line in the sand: ...	605-634	2004	46	Computer Networks	db/journals/cn/cn...
2	Vinayak S. Naik	Towards Secure ...		2016	4	TinyToCS	db/journals/tinytoc...
3	Vinayak S. Naik	Sprinkler: A Reliab...	777-789	2007	6	IEEE Trans. Mob. ...	db/journals/tmc/t...
4	Vinayak S. Naik	PRoMoTo 2013 pr...		2013	abs/1309.5500	CoRR	db/journals/corr/c...
5	Vinayak S. Naik	Dependable Syste...		2003	4	IEEE Distributed S...	db/journals/dsonli...
6	Vinayak S. Naik	Kansei: a testbed ...	399-406	2006			db/conf/ipsn/ipsn...
7	Vinayak S. Naik	An smartphone-b...	1-6	2015			db/conf/comsnets...
8	Vinayak S. Naik	Improving the effic...	1-6	2011			db/conf/comsnets...
9	Vinayak S. Naik	Message from De...	1	2014			db/conf/comsnets...
10	Vinayak S. Naik	Monitoring of Andr...	1-2	2016			db/conf/comsnets...
11	Vinayak S. Naik	Characterizing mo...	1-8	2014			db/conf/comsnets...
12	Vinayak S. Naik	Project ExScal (Sh...	393-394	2005			db/conf/dcoss/dco...
13	Vinayak S. Naik	Poster: Understan...	81	2016			db/conf/mobisys/...
14	Vinayak S. Naik	POSTER: Mechani...	37	2016			db/conf/mobisys/...
15	Vinayak S. Naik	Poster: cloud-ena...	521-522	2012			db/conf/mobisys/...
16	Vinayak S. Naik	Privacy breach of ...	324-328	2014			db/conf/ic3/ic3-20...
17	Vinayak S. Naik	PMWare: a middle...	3:1-3:7	2014			db/conf/middlewa...
18	Vinayak S. Naik	ConferenceSense...	1167-1174	2013			db/conf/huc/ubico...
19	Vinayak S. Naik	BluePark: tracking...	33:1-33:4	2016			db/conf/icdcn/icdc...
20	Vinayak S. Naik	Sprinkler: A Reliab...	277-286	2005			db/conf/rtss/rtss2...

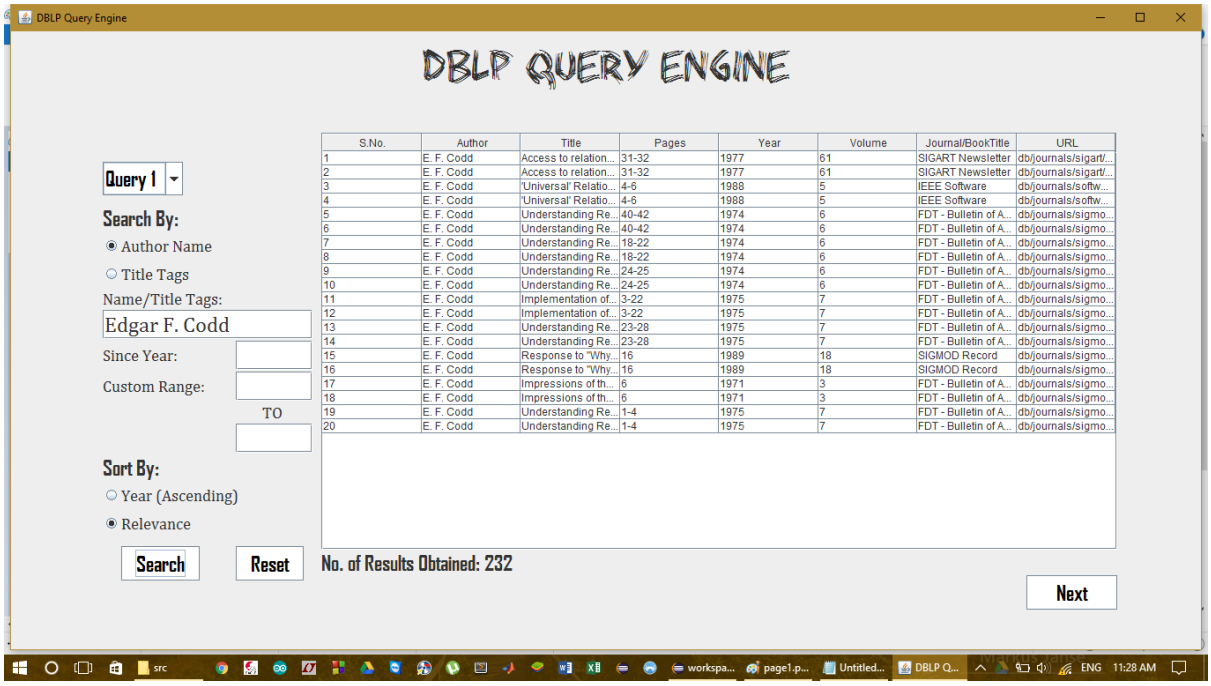
2.2 Sanjit Kaul



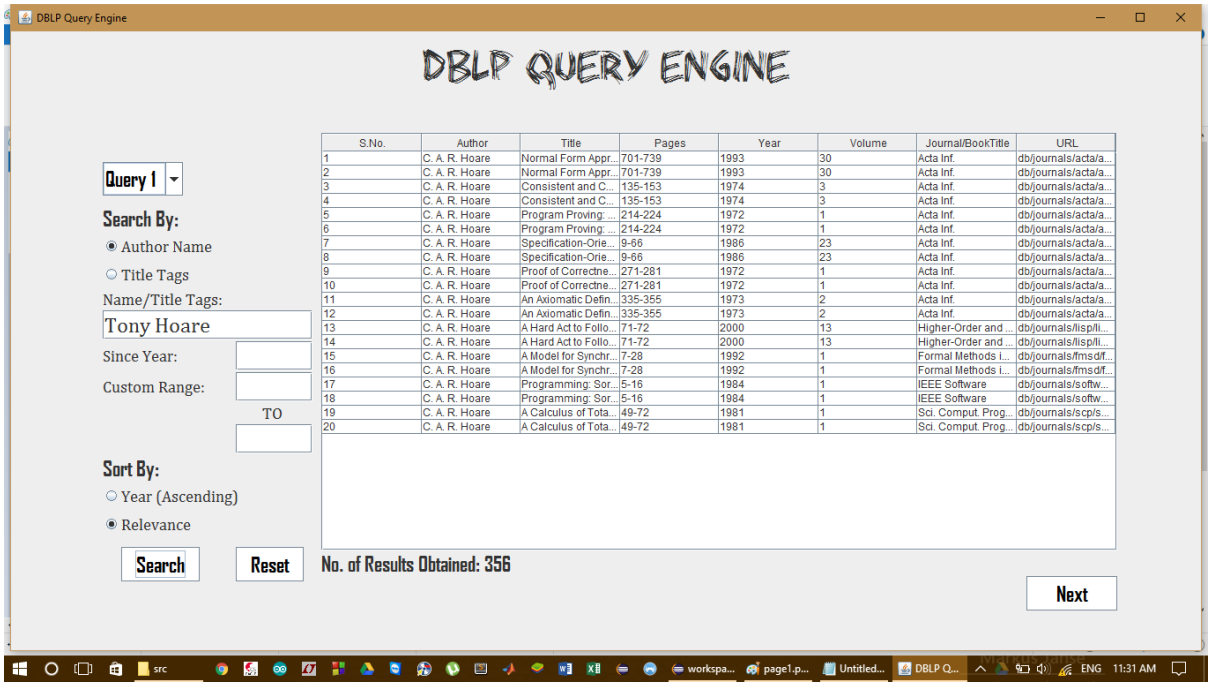
2.3 Jan Van Campenhout



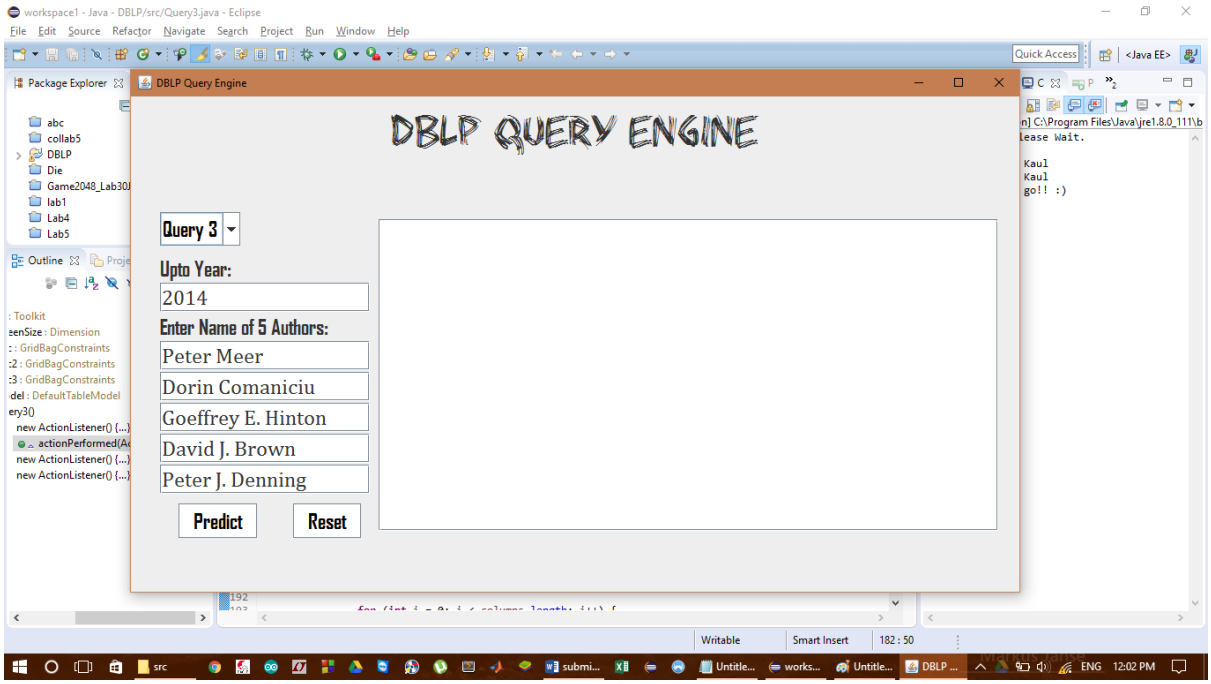
2.4 Edgar F. Codd



2.5 Tony Hoare



3. Query 3 is giving incorrect results.


DBLP Query Engine
DBLP QUERY ENGINE
Query 3
Upto Year:
2014
Enter Name of 5 Authors:
Peter Meer
Dorin Comaniciu
Goeffrey E. Hinton
David J. Brown
Peter J. Denning
Predict
Reset