Machine Learning (Statistics)

|  |  |
| --- | --- |
| Cluster 1 | |
| Name | Membership |
| adversarial learning | 0.3736 |
| learning to rank | 0.3685 |
| distributed database recovery | 0.3527 |
| boosting | 0.3469 |
| multi-agent reinforcement learning | 0.3064 |
| bayesian network models | 0.3027 |
| support vector machines | 0.2847 |
| data cleaning | 0.1949 |
| markov networks | 0.1902 |
| data exchange | 0.1481 |
| sequential decision making | 0.1370 |
| recommender systems | 0.1349 |
| markov decision processes | 0.1344 |
| apprenticeship learning | 0.1276 |
| data locking | 0.1194 |
| gaussian processes | 0.1179 |
| data provenance | 0.0980 |

|  |  |
| --- | --- |
| Cluster 2 | |
| Name | Membership |
| adversarial learning | 0.3794 |
| learning to rank | 0.3750 |
| boosting | 0.3526 |
| multi-agent reinforcement learning | 0.3100 |
| support vector machines | 0.2899 |
| distributed data locking | 0.2785 |
| markov network models | 0.2670 |
| bayesian networks | 0.2331 |
| database recovery | 0.2035 |
| data cleaning | 0.1976 |
| data exchange | 0.1499 |
| sequential decision making | 0.1388 |
| recommender systems | 0.1361 |
| markov decision processes | 0.1359 |
| apprenticeship learning | 0.1287 |
| gaussian processes | 0.1189 |
| data provenance | 0.0984 |

|  |  |
| --- | --- |
| Cluster 3 | |
| Name | Membership |
| data provenance | 0.4945 |
| apprenticeship learning | 0.3928 |
| sequential decision making | 0.3324 |
| bayesian network models | 0.2827 |
| multi-agent reinforcement learning | 0.2476 |
| gaussian processes | 0.2445 |
| adversarial learning | 0.2124 |
| inverse reinforcement learning | 0.2080 |
| cluster analysis | 0.1943 |
| markov networks | 0.1776 |
| data cleaning | 0.1768 |
| 2d pca | 0.1701 |
| markov decision processes | 0.1511 |
| information extraction | 0.1342 |
| support vector machines | 0.0887 |
| boosting | 0.0871 |

|  |  |
| --- | --- |
| Cluster contributions | |
| Name | Contribution |
| Cluster 1 | 0.0194 |
| Cluster 2 | 0.0186 |
| Cluster 3 | 0.0048 |