## As 20 obras mais citadas

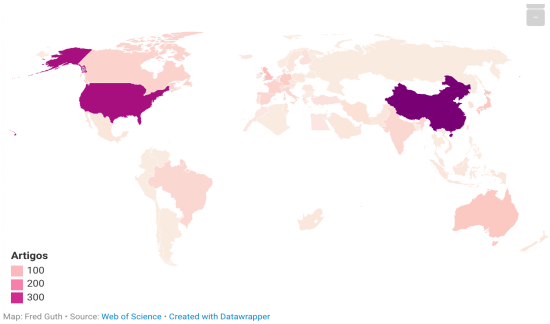| Obra | Citações |
|------|----------|
| A Survey on Transfer Learning (Pan, SJ 2010) | 2240 |
| Domain Adaptation via Transfer Component Analysis (Pan, SJ 2011) | 466 |
| Fully Convolutional Networks for Semantic Segmentation (Shelhamer, E 2017) | 464 |
| Region-Based Convolutional Networks for Accurate Object Detection and Segmentation (Girshick, R 2016) | 294 |
| Transfer Learning for Reinforcement Learning Domains: A Survey (Taylor, ME 2009) | 252 |
| Domain Transfer Multiple Kernel Learning (Duan, LX 2012) | 228 |
| Domain Adaptation Problems: A DASVM Classification Technique and a Circular Validation Strategy (Bruzzone, L 2010) | 217 |
| A theory of learning from different domains (Ben-David, S 2010) | 184 |
| Transfer Learning Based Visual Tracking with Gaussian Processes Regression (Gao, J 2014) | 160 |
| Weakly-Supervised Cross-Domain Dictionary Learning for Visual Recognition (Zhu, F 2014) | 130 |
| Learning with Augmented Features for Supervised and Semi-Supervised Heterogeneous Domain Adaptation (Li, W 2014) | 118 |
| Transfer learning using computational intelligence: a survey (Lu, J 2015) | 115 |
| Transfer Feature Learning with Joint Distribution Adaptation (Long, MS 2013) | 110 |
| PoseNet: A Convolutional Network for Real-Time 6-DOF Camera Relocalization (Kendall, A 2015) | 98 |
| Adaptation Regularization: A General Framework for Transfer Learning (Long, MS 2014) | 96 |
| The Arcade Learning Environment: An Evaluation Platform for General Agents (Bellemare, MG 2013) | 90 |
| Boosting for transfer learning with multiple sources (Yao, Y 2010) | 89 |
| Transfer Learning for Visual Categorization: A Survey (Shao, L 2015) | 88 |
| Compression Artifacts Reduction by a Deep Convolutional Network (Dong, C 2015) | 88 |
| Sparse Autoencoder-based Feature Transfer Learning for Speech Emotion Recognition (Deng, J 2013) | 86 |

## Top 10 autores

| Autor | Citações |
|-------|----------|
| Pan, SJ | 2706 |
| Shelhamer, E | 464 |
| Duan, LX | 309 |
| Girshick, R | 294 |
| Long, MS | 274 |
| Taylor, ME | 265 |
| Bruzzone, L | 217 |
| Ben-David, S | 184 |
| Gao, J | 160 |
| Fu, YW | 159 |

## Top 10 encontros

| Conferência | Citações |
|-------------|----------|
| CVPR | 52 |
| IJCNN | 41 |
| ICCV | 27 |
| ICPR | 26 |
| INTERSPEECH | 20 |
| IROS | 18 |
| ECCV | 17 |
| NeurIPS | 12 |
| SSCI | 12 |
| ICMLA | 11 |

## Top 10 instituições

| Instituição | Citações |
|-------------|----------|
| CHINESE ACADEMY OF SCIENCES | 57 |
| UNIVERSITY OF TECHNOLOGY SYDNEY | 35 |
| UNIVERSITY OF CALIFORNIA SYSTEM | 34 |
| NANYANG TECHNOLOGICAL UNIVERSITY | 32 |
| TSINGHUA UNIVERSITY | 31 |
| UNIVERSITY OF LONDON | 27 |
| HONG KONG UNIVERSITY OF SCIENCE TECHNOLOGY | 25 |
| UNIVERSITY OF TEXAS SYSTEM | 23 |
| CARNEGIE MELLON UNIVERSITY | 21 |
| UNIVERSITY OF CHINESE ACADEMY OF SCIENCES CAS | 21 |

## Top 5 países

| | País | Artigos |
|---|------|---------|
| 1 | CHINA | 398 |
| 2 | USA | 350 |
| 3 | ENGLAND | 79 |
| 4 | AUSTRALIA | 75 |
| 5 | JAPAN | 68 |
| 11 | BRAZIL | 36 |



Artigos
100
200
300

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