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| Face Recognition Systems: A Survey | [Sensors | Free Full-Text | Face Recognition Systems: A Survey (mdpi.com)](https://www.mdpi.com/1424-8220/20/2/342) |
| AdaFace: Quality Adaptive Margin for Face Recognition | [[PDF] AdaFace: Quality Adaptive Margin for Face Recognition | Semantic Scholar](https://www.semanticscholar.org/paper/AdaFace%3A-Quality-Adaptive-Margin-for-Face-Kim-Jain/549572ffc0f5adb6640a8d8fc93c8d7e62008985) |
| Age-Invariant Face Recognition by Multi-Feature Fusionand Decomposition with Self-attention | [Age-Invariant Face Recognition by Multi-Feature Fusionand Decomposition with Self-attention | Semantic Scholar](https://www.semanticscholar.org/paper/Age-Invariant-Face-Recognition-by-Multi-Feature-Yan-Meng/8593a00e1bdbda6f637c99db812a3608a6eb2fca) |
| SynFace: Face Recognition with Synthetic Data | [[PDF] SynFace: Face Recognition with Synthetic Data | Semantic Scholar](https://www.semanticscholar.org/paper/SynFace%3A-Face-Recognition-with-Synthetic-Data-Qiu-Yu/52acfaafe3e064df47bf168f588179425c0097c6) |
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