

| Rank | Team name         | Submission id | System name       | Partial AUDC* | Relative processing time | Detected activity types | Processed files | mean-p_miss@0.04tfa |
|------|-------------------|---------------|-------------------|---------------|--------------------------|-------------------------|-----------------|---------------------|
| 2    | UCF               | 8328          | UCF-P             | 0.4436        | 0.403                    | 100%                    | 100%            | 0.52972             |
| 3    | UMD               | 5595          | UMD               | 0.47596       | 0.725                    | 97%                     | 100%            | 0.54479             |
| 4    | UMD               | 8222          | UMD               | 0.47668       | 1.26                     | 100%                    | 100%            | 0.54492             |
| 5    | UMD               | 8198          | UMD               | 0.48037       | 1.134                    | 97%                     | 100%            | 0.54825             |
| 6    | UCF               | 7728          | UCF-P             | 0.4829        | 0.438                    | 94%                     | 100%            | 0.51235             |
| 7    | UMD               | 7992          | UMD               | 0.48333       | 1.098                    | 97%                     | 100%            | 0.55028             |
| 8    | UMD               | 7472          | UMD               | 0.49689       | 1.042                    | 97%                     | 93%             | 0.55515             |
| 9    | UCF               | 7235          | UCF-P             | 0.51676       | 0.347                    | 97%                     | 100%            | 0.55164             |
| 10   | UCF               | 6499          | UCF-P             | 0.52068       | 0.333                    | 97%                     | 100%            | 0.57885             |
| 11   | UMD               | 4809          | UMD               | 0.53144       | 0.965                    | 100%                    | 98%             | 0.60011             |
| 12   | UMD               | 3666          | UMD               | 0.53147       | 0.97                     | 100%                    | 98%             | 0.60101             |
| 13   | UMD               | 6285          | UMD               | 0.53459       | 0.723                    | 100%                    | 98%             | 0.59596             |
| 14   | UCF               | 5851          | UCF-P             | 0.60431       | 0.293                    | 97%                     | 100%            | 0.64157             |
| 15   | Edge-Intelligence | 8003          | Edge-Intelligence | 0.62842       | 0.939                    | 97%                     | 100%            | 0.75488             |
| 16   | IBM-MIT-Purdue    | 6513          | Purdue            | 0.64182       | 0.272                    | 100%                    | 100%            | 0.73321             |
| 17   | Edge-Intelligence | 7845          | Edge_Intelligence | 0.64737       | 0.877                    | 94%                     | 100%            | 0.76268             |
| 18   | UMD               | 2074          | UMD               | 0.65325       | 0.744                    | 97%                     | 98%             | 0.7386              |
| 19   | IBM-MIT-Purdue    | 6815          | Purdue            | 0.65351       | 0.315                    | 100%                    | 100%            | 0.7373              |
| 20   | IBM-MIT-Purdue    | 5004          | Purdue            | 0.65503       | 0.124                    | 100%                    | 98%             | 0.73745             |
| 21   | IBM-MIT-Purdue    | 5005          | Purdue            | 0.65913       | 0.124                    | 100%                    | 98%             | 0.73971             |
| 22   | IBM-MIT-Purdue    | 6501          | Purdue            | 0.66055       | 0.442                    | 100%                    | 100%            | 0.7449              |
| 23   | IBM-MIT-Purdue    | 4660          | Purdue            | 0.66383       | 0.087                    | 100%                    | 98%             | 0.74381             |
| 24   | IBM-MIT-Purdue    | 6303          | Purdue            | 0.669         | 0.096                    | 100%                    | 100%            | 0.75098             |
| 25   | IBM-MIT-Purdue    | 6547          | Purdue            | 0.67114       | 0.099                    | 100%                    | 100%            | 0.751               |
| 26   | UMD               | 1907          | UMD               | 0.67831       | 0.727                    |                         |                 | 0.74917             |
| 27   | IBM-MIT-Purdue    | 4999          | Purdue            | 0.67912       | 0.098                    | 100%                    | 98%             | 0.76349             |
| 28   | IBM-MIT-Purdue    | 5001          | Purdue            | 0.68547       | 0.099                    | 100%                    | 98%             | 0.76606             |
| 29   | UCF               | 5596          | UCF-P             | 0.69848       | 0.304                    | 86%                     | 100%            | 0.73165             |
| 30   | IBM-MIT-Purdue    | 6443          | Purdue            | 0.70117       | 1.072                    | 100%                    | 100%            | 0.77819             |
| 31   | IBM-MIT-Purdue    | 4876          | Purdue            | 0.70382       | 0.088                    | 97%                     | 98%             | 0.76211             |
| 32   | Team_Vision       | 6865          | STARK             | 0.71736       | 0.793                    | 97%                     | 100%            | 0.77673             |
| 33   | Team_Vision       | 4434          | STARK             | 0.71911       | 0.774                    | 97%                     | 100%            | 0.77884             |
| 34   | UCF               | 5439          | UCF-P             | 0.7283        | 0.304                    | 86%                     | 100%            | 0.75572             |
| 35   | IBM-MIT-Purdue    | 8154          | Purdue            | 0.7409        | 0.38                     | 100%                    | 100%            | 0.82467             |
| 37   | UCF               | 5077          | UCF-P             | 0.74243       | 0.312                    | 86%                     | 100%            | 0.77197             |
| 38   | IBM-MIT-Purdue    | 4228          | Purdue            | 0.7541        | 0.093                    | 97%                     | 98%             | 0.82355             |
| 39   | IBM-MIT-Purdue    | 4520          | Purdue            | 0.75509       | 0.087                    | 100%                    | 98%             | 0.82359             |
| 40   | IBM-MIT-Purdue    | 4179          | Purdue            | 0.81573       | 0.093                    | 97%                     | 98%             | 0.86015             |
| 41   | IBM-MIT-Purdue    | 3830          | Purdue            | 0.82025       | 0.246                    | 100%                    | 97%             | 0.86425             |
| 42   | Team_Vision       | 4071          | STARK             | 0.82121       | 0.757                    | 75%                     | 100%            | 0.85712             |
| 43   | Team_Vision       | 8506          | STARK             | 0.82442       | 0.739                    | 94%                     | 58%             | 0.85486             |
| 44   | Team_Vision       | 3557          | STARK             | 0.83722       | 0.723                    | 78%                     | 100%            | 0.88187             |
| 45   | Team_Vision       | 3382          | STARK             | 0.84258       | 0.726                    | 81%                     | 100%            | 0.88996             |
| 46   | UCF               | 3472          | UCF-P             | 0.84269       | 0.292                    | 100%                    | 100%            | 0.8975              |
| 47   | INF               | 8367          | set3              | 0.8499        | 1.332                    | 89%                     | 85%             | 0.89547             |
| 48   | IBM-MIT-Purdue    | 8290          | Purdue            | 0.85131       | 0.301                    | 100%                    | 100%            | 0.88623             |
| 49   | INF               | 7212          | INF_MEVA1         | 0.85864       | 0.922                    | 89%                     | 100%            | 0.8795              |
| 50   | INF               | 6967          | set3              | 0.86506       | 0.911                    | 89%                     | 100%            | 0.88947             |
| 52   | UCF               | 3104          | UCF-P             | 0.87068       | 0.291                    | 97%                     | 100%            | 0.9126              |
| 53   | INF               | 6965          | INF_MEVA1         | 0.87216       | 0.906                    | 89%                     | 100%            | 0.89303             |
| 54   | Team_Vision       | 2694          | STARK             | 0.87562       | 1.795                    | 86%                     | 80%             | 0.90833             |
| 56   | UCF               | 4510          | UCF-P             | 0.87657       | 0.293                    | 97%                     | 100%            | 0.9149              |
| 57   | INF               | 7152          | speed1x           | 0.88292       | 0.989                    | 89%                     | 86%             | 0.98953             |
| 58   | UCF               | 2014          | UCF-P             | 0.89321       | 0.236                    | 91%                     | 81%             | 0.92557             |
| 59   | UCF               | 4060          | UCF-P             | 0.89623       | 0.273                    | 97%                     | 100%            | 0.92032             |
| 60   | Edge-Intelligence | 7427          | Edge_Intelligence | 0.9217        | 0.736                    | 13%                     | 96%             | 0.95539             |
| 61   | INF               | 3276          | INF_MEVA_IOD      | 0.93009       | 0.588                    | 94%                     | 91%             | 0.94479             |
| 62   | INF               | 8273          | INF_MEVA1         | 0.93512       | 1.054                    | 59%                     | 100%            | 0.9368              |
| 63   | INF               | 2928          | INF_MEVA1         | 0.97344       | 0.788                    | 89%                     | 98%             | 0.98175             |
| 64   | IBM-MIT-Purdue    | 8278          | Purdue            | 0.97569       | 0.361                    | 29%                     | 100%            | 0.98028             |
| 65   | INF               | 7151          | meva_inf2         | 0.97762       | 0.931                    | 83%                     | 100%            | 0.97655             |
| 70   | IBM-MIT-Purdue    | 8284          | Purdue            | 0.97778       | 0.374                    | 24%                     | 100%            | 0.98142             |
| 67   | IBM-MIT-Purdue    | 8286          | Purdue            | 0.97778       | 0.357                    | 24%                     | 100%            | 0.98142             |
| 68   | IBM-MIT-Purdue    | 8287          | Purdue            | 0.97778       | 0.361                    | 24%                     | 100%            | 0.98142             |
| 69   | IBM-MIT-Purdue    | 8288          | Purdue            | 0.97778       | 0.359                    | 24%                     | 100%            | 0.98142             |
| 66   | IBM-MIT-Purdue    | 8289          | Purdue            | 0.97778       | 0.37                     | 24%                     | 100%            | 0.98142             |
| 71   | INF               | 4959          | meva_inf2         | 0.98157       | 1.703                    | 83%                     | 89%             | 0.98886             |
| 72   | DIVA TE Baseline  | 1786          | RC3D              | 0.98216       | 0.959                    | 29%                     | 100%            | 0.98722             |
| 73   | NIST-TEST         | 1790          | NIST Test         | 0.98216       | 0.93                     | 29%                     | 100%            | 0.98722             |
| 74   | INF               | 3163          | speed1x           | 0.98315       | 0.86                     | 78%                     | 94%             | 0.98496             |
| 75   | Team_Vision       | 8299          | STARK             | 0.99165       | 0.061                    | 83%                     | 86%             | 0.99143             |
| 76   | Team_Vision       | 8295          | STARK             | 0.99211       | 0.06                     | 72%                     | 96%             | 0.9919              |
| 85   | INF               | 2682          | INF_MEVA1         | 1             | 0                        | 0%                      | 100%            | 1                   |
| 78   | INF               | 4513          | INF_MEVA1         | 1             | 0.039                    | 0%                      | 98%             | 1                   |
| 82   | IBM-MIT-Purdue    | 5384          | Purdue            | 1             | 0.039                    | 0%                      | 98%             | 1                   |
| 90   | WeiLai            | 5452          | Tryitry           | 1             | 0.178                    | 0%                      | 0%              | 1                   |
| 83   | IBM-MIT-Purdue    | 5506          | Purdue            | 1             | 0.039                    | 0%                      | 98%             | 1                   |
| 89   | WeiLai            | 5576          | Tryitry           | 1             | 0.178                    | 0%                      | 0%              | 1                   |
| 88   | WeiLai            | 5651          | Tryitry           | 1             | 0.178                    | 0%                      | 0%              | 1                   |
| 86   | WeiLai            | 5817          | Tryitry           | 1             | 0.177                    | 0%                      | 0%              | 1                   |
| 84   | IBM-MIT-Purdue    | 5818          | Purdue            | 1             | 0.037                    | 0%                      | 98%             | 1                   |
| 81   | Jay Chou          | 5904          | Jack              | 1             | 0.179                    | 0%                      | 0%              | 1                   |
| 87   | IBM-MIT-Purdue    | 6000          | Purdue            | 1             | 0.037                    | 0%                      | 98%             | 1                   |
| 79   | IBM-MIT-Purdue    | 6055          | Purdue            | 1             | 0.037                    | 0%                      | 98%             | 1                   |
| 80   | IBM-MIT-Purdue    | 6056          | Purdue            | 1             | 0.037                    | 0%                      | 100%            | 1                   |
| 77   | Team_Vision       | 8313          | STARK             | 1             | 0.049                    | 0%                      | 79%             | 1                   |