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| | PAT. NO. | Title |
|---|---|---|
| 1 | 11,226,650 | Managing a time reference |
| 2 | 11,206,465 | Adaptive methods to minimize data storage and data transfer |
| 3 | 11,161,416 | Vehicle battery drainage avoidance |
| 4 | 11,100,329 | Ranging system data utilization for marking of video data of interest |
| 5 | 11,059,491 | Driving abnormality detection |
| 6 | 11,032,372 | Efficient data streaming using a global index |
| 7 | 11,030,830 | Customized operating point |
| 8 | 11,010,640 | Automated training data quality process |
| 9 | 10,977,882 | Driver health profile |
| 10 | 10,929,552 | Driver consent management |
| 11 | 10,885,360 | Classification using multiframe analysis |
| 12 | 10,878,030 | Efficient video review modes |
| 13 | 10,855,948 | Digital video recorder privacy |
| 14 | 10,855,743 | Efficient video transfer system |
| 15 | 10,854,023 | Tractor-trailer data link for a semi-truck |
| 16 | 10,847,187 | Dynamic pairing of device data based on proximity for event data retrieval |
| 17 | 10,843,645 | Independent power control and output access for vehicle devices |
| 18 | 10,820,292 | Time synchronization for sensor data recording devices |
| 19 | 10,785,524 | Telematics integration enabling indexing and viewing of associated event videos |
| 20 | 10,586,404 | Load imbalance factor estimation |
| 21 | 10,572,542 | Identifying a vehicle based on signals available on a bus |
| 22 | 10,545,499 | Determining driver engagement with autonomous vehicle |
| 23 | 10,520,321 | Route safety score |
| 24 | 10,445,954 | Drive event capturing based on geolocation |
| 25 | 10,445,603 | System for capturing a driver image |
| 26 | 10,431,089 | Crowdsourced vehicle history |
| 27 | 10,395,540 | Proximity event determination with lane change information |

28 10,311,749 T Safety score based on compliance and driving
29 10,276,212 T Marking stored video
30 10,262,477 T Determination of road conditions using sensors associated with a vehicle
31 10,255,528 T Sensor fusion for lane departure behavior detection
32 10,235,770 T Pothole detection
33 10,235,655 T System and method for reducing driving risk with hindsight
34 10,210,771 T Back-end event risk assessment with historical coaching profiles
35 10,209,708 T Determining driver engagement with autonomous vehicle
36 10,173,547 T Vehicle battery drainage avoidance
37 10,166,934 T Capturing driving risk based on vehicle state and automatic detection of a state of a location
38 10,155,445 T Direct observation event triggering of drowsiness
39 10,152,870 T Compliance detection
40 10,072,933 T Decoupling of accelerometer signals
41 10,068,392 T Safety score using video data but without video
42 10,040,459 T Driver fuel score
43 10,035,514 T Dynamic configuration of event recorder content capture
44 D822,748 T Vehicle-mounted camera module
45 D822,747 T Vehicle-mounted camera module
46 10,015,462 T Risk dependent variable compression rate for event storage
47 9,996,756 T Detecting risky driving with machine vision
48 9,978,191 T Driver risk assessment system and method having calibrating automatic event scoring
49 9,965,907 T Running characteristic for frequent data readings
50 9,947,149 T Proactive driver warning

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