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AN/"Sensys Networks"

Title

- 1 [11,055,990](#) **T** [Apparatus and method for two-way signaling with traffic controllers over a wireless link](#)
- 2 [10,873,859](#) **T** [Apparatus and locale-based method for thwarting deceptions and/or denial of services](#)
- 3 [10,788,580](#) **T** [Position and/or distance measurement, parking and/or vehicle detection, apparatus, networks, operations and/or systems](#)
- 4 [9,769,664](#) **T** [Nonce silent and replay resistant encryption and authentication wireless sensor network](#)
- 5 [9,767,691](#) **T** [Method and apparatus for self-powered vehicular sensor node using magnetic sensor and radio transceiver](#)
- 6 [9,488,717](#) **T** [Micro-radar, micro-radar sensor nodes, networks and systems](#)
- 7 [9,418,551](#) **T** [Position and/or distance measurement, parking and/or vehicle detection, apparatus, networks, operations and/or systems](#)
- 8 [9,176,224](#) **T** [Apparatus and method using radar in the ground to detect and/or count bicycles](#)
- 9 [8,990,032](#) **T** [In-pavement wireless vibration sensor nodes, networks and systems](#)
- 10 [8,989,996](#) **T** [Method and apparatus generating and/or using estimates of arterial vehicular movement](#)
- 11 [8,830,089](#) **T** [Method and apparatus reporting a vehicular sensor waveform in a wireless vehicular sensor network](#)
- 12 [8,487,784](#) **T** [Method and apparatus reporting a vehicular sensor waveform in a wireless vehicular sensor network](#)
- 13 [8,487,781](#) **T** [Sensor nodes acting as inductive loops for traffic sensing](#)
- 14 [8,428,857](#) **T** [Method and apparatus matching incoming to outgoing vehicle signatures to estimate arterial vehicular movement](#)
- 15 [8,417,441](#) **T** [Method and apparatus generating and/or using estimates of arterial vehicular movement](#)
- 16 [8,396,650](#) **T** [Method and apparatus generating estimates vehicular movement involving multiple input-output roadway nodes](#)
- 17 [8,319,664](#) **T** [Method and apparatus for self-powered vehicular sensor node using magnetic sensor and radio transceiver](#)
- 18 [8,264,401](#) **T** [Micro-radar, micro-radar sensor nodes, networks and systems](#)
- 19 [8,144,034](#) **T** [Method and apparatus reporting time-synchronized vehicular sensor waveforms from wireless vehicular sensor nodes](#)

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|----|---------------------------|---|
| 20 | 8,035,533 | T Method and apparatus reporting a vehicular sensor waveform in a wireless vehicular sensor network |
| 21 | 7,739,000 | T Method and apparatus reporting a vehicular sensor waveform in a wireless vehicular sensor network |
| 22 | 7,427,931 | T Method and apparatus for detecting presence of vehicle using a magnetic sensor employing a magneto-resistive effect |
| 23 | 7,388,517 | T Method and apparatus for self-powered vehicular sensor node using magnetic sensor and radio transceiver |
| 24 | 7,382,282 | T Method and apparatus reporting time-synchronized vehicular sensor waveforms from wireless vehicular sensor nodes |
| 25 | 7,382,281 | T Method and apparatus reporting a vehicular sensor waveform in a wireless vehicular sensor network |
| 26 | 7,382,238 | T Method and apparatus for operating and using wireless vehicular sensor node reporting vehicular sensor data and/or ambient conditions |

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