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AANM/"Space Exploration Technologies Corp"

PAT. NO.	Title
1 11,283,666	Stochastic digital pre-distortion compensation in a wireless communications system
2 11,254,451	Pre-deployment battery power conservation for spacecraft
3 11,239,553	Uni-dimensional steering of phased array antennas
4 11,237,242	System and method of providing multiple antennas to track satellite movement
5 11,153,067	Chip to chip time synchronization
6 11,146,323	Beamformer lattice for phased array antennas
7 11,133,806	Phase lock loop (PLL) synchronization
8 11,056,801	Antenna aperture in phased array antenna systems
9 11,018,436	Antenna modules for phased array antennas
10 10,998,606	Hierarchical network signal routing apparatus and method
11 10,971,817	Antenna-to-beamformer assignment and mapping in phased array antenna systems
12 10,944,442	Channel extraction digital beamforming
13 10,938,465	Channel aggregation digital beamforming
14 10,844,464	Niobium metal alloy
15 10,843,822	Satellite constellations
16 10,770,790	Uni-dimensional steering of phased array antennas
17 10,486,389	Laser-perforated metal honeycomb material and method of manufacturing same

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