

- Patent 5,326,425: PREPARATION OF TERTIARYBUTYLDIMETHYL-ANTIMONY AND USE THEREOF; filed 28 January 1993; patented 5 July 1994.
- Patent 5,333,198: DIGITAL INTERFACE CIRCUIT; filed 7 May 1993, patented 26 July 1994.
- Patent 5,339,066: ENERGY-MEASURING RESISTOR BANK; filed 30 March 1993; patented 16 August 1994.
- Patent 5,339,087: WAVEFRONT SIMULATOR FOR EVALUATING RF COMMUNICATION ARRAY SIGNAL PROCESSORS; filed 23 October 1993; patented 1 August 1994.
- Patent 5,339,288; UNDERWATER SOUND SOURCE WITH REMOTE CONTROLLED ACTUATOR; filed 12 July 1993, patented 16 August 1994.
- Patent 5,350,953: DIGITALLY WEIGHTED NEURON FOR ARTIFICIAL NEURAL NETWORK; filed 28 May 1993; patented 27 September 1994.
- Patent 5,351,553: HIGH RATE FLYWHEEL TENSILE TESTING APPARATUS FOR VISCOELASTIC MATERIALS; filed 3 May 1993; patented 4 October 1994.
- Patent 5,351,623: EXPLOSIVE SIMULATOR; filed 21 June 1993; patented 4 October 1994.
- Patent 5,351,889: FLOW TRIPPED INJECTOR; filed 16 October 1991; patented 4 October 1994.
- Patent 5,352,429: DYNAMIC COMPACTION PROCESSING SYSTEM; filed 14 July 1992; patented 4 October 1994.
- Patent 5,352,760: POLYMERIZATION OF OLIGOMERIC MULTIPLE AROMATIC ETHER-CONTAINING PHTHALONITRILES; filed 18 February 1993; patented 4 October 1994.
- Patent 5,352,829: SPIRO (N,N'-DINITROETHYLENEDIAMINO) CYCLOTRIPHOSPHAZENES; filed 2 April 1993; patented 4 October 1994.
- Patent 5,353,291: LASER SYNCHROTRON SOURCE (LSS); filed 19 February 1993; patented 4 October 1994.
- Patent 5,354,420: METHOD FOR LASER-ASSISTED ETCHING OF III-V AND II-VI SEMICONDUCTOR COMPOUNDS USING CHLOROFLUOROCARBON AMBIENTS; filed 10 April 1990; patented 11 October 1994.
- Patent 5,354,654: LYOPHILIZED LIGAND-RECEPTOR COMPLEXES FOR ASSAYS AND SENSORS; filed 16 July 1993; patented 11 October 1994.
- Patent 5,355,312: INVERSE TOMOGRAPHY BY MATCHED FIELD PROCESSING; filed 24 September 1991; patented 11 October 1994.
- Patent 5,355,325: METHODS AND APPARATUS FOR CORRELATING OBJECT MEASUREMENTS WITH OBJECT MEASUREMENT ESTIMATES; filed 24 June 1992; patented 11 October 1994.
- Patent 5,355,683: CRYOGENIC TEMPERATURE CONTROL AND TENSION/COMPRESSION ATTACHMENT STAGE FOR AN ELECTRON MICROSCOPE; filed 14 December 1993; patented 18 October 1994.
- Patent 5,356,187: RECOVERY AND DEPLOYMENT DEVICE; filed 21 June 1993; patented 18 October 1994.
- Patent 5,356,872: METHOD OF MAKING HIGH TC SUPERCONDUCTING THIN FILMS WITH FULLERENES BY EVAPORATION; filed 17 March 1994; patented 18 October 1994.
- Patent 5,356,936: PROCESS FOR PRODUCING HYDROPHILIC POLYMER MEMBRANES; filed 28 September 1993; patented 18 October 1994.
- Patent 5,357,484: METHOD AND APPARATUS FOR LOCATING AN ACOUSTIC SOURCE; filed 22 October 1993; patented 18 October 1994.
- Patent 5,357,893: SNAP LOAD SUPPRESSION SYSTEM; filed 1 October 1993; patented 25 October 1994.
- Patent 5,359,256: REGULATABLE FIELD EMITTER DEVICE AND METHOD OF PRODUCTION THEREOF; filed 30 July 1992; patented 25 October 1994.
- Patent 5,359,329: JAMMER REFERENCE TARGET MEASUREMENT SYSTEM; filed 18 March 1981; patented 25 October 1994.
- Patent 5,359,411: METHOD AND APPARATUS FOR EVALUATING THE OPTICAL SPATIAL RESPONSE CHARACTERISTICS OF OBJECTS; filed 8 June 1992; patented 25 October 1994.
- Patent 5,359,574: ELECTROMAGNETICALLY ACTIVATED COMPLAINT WAVY-WALL; filed 27 August 1993; patented 25 October 1994.
- Patent 5,359,612: HIGH REPETITION RATE, MODE LOCKED, FIGURE EIGHT LASER WITH EXTRACAVITY FEEDBACK; filed 29 September 1993; patented 25 October 1994.
- Patent 5,359,663: METHOD AND SYSTEM FOR SUPPRESSING NOISE INDUCED IN A FLUID MEDIUM BY A BODY MOVING THERETHROUGH; filed 2 September 1993; patented 25 October 1994.
- Patent 5,359,917: SIMPLIFIED REUSABLE SONOBUOY LAUNCHER; filed 28 July 1993; patented 1 November 1994.
- Patent 5,359,951: ACTIVE TURBULENCE CONTROL USING MICROELECTRODES, PERMANENT MAGNETS IN MICROGROOVES; filed 11 February 1993; patented 1 November 1994.
- Patent 5,360,235: SECRET OPTICAL MARKING; filed 14 November 1969; patented 1 November 1994.
- Patent 5,360,325: GEAR PUMP WITH REDUCED FLUID-BORNE NOISE; filed 30 September 1993; patented 1 November 1994.
- Patent 5,361,049: TRANSITION FROM DOUBLE-RIDGE WAVEGUIDE TO SUSPENDED SUBSTRATE; filed 19 April 1986; patented 1 November 1994.
- Patent 5,361,073: DETERMINATION OF JAMMER RANGE AND AZIMUTH BY USE OF A COHERENT SIDE LOBE CANCELLER SYSTEM; filed 26 June 1975; patented 1 November 1994.
- Patent 5,361,074: MAINLOBE CANCELLER SYSTEM; filed 5 May 1980; patented 1 November 1994.
- Patent 5,361,130: FIBER GRATING-BASED SENSING SYSTEM WITH INTERFEROMETRIC WAVELENGTH-SHIFT DETECTION; filed 4 November 1992; patented 1 November 1994.
- Patent 5,361,702: MECHANICAL SHIELDING FOR ELECTRIC PRIMER; filed 2 April 1993; patented 8 November 1994.
- Patent 5,361,703: INERT THERMALLY ACTIVATED BURSTER; filed 26 May 1992; patented 8 November 1994.
- Patent 5,361,710: METHOD AND APPARATUS FOR THE ACTIVE CONTROL OF A COMPACT WASTE INCINERATOR; filed 7 October 1993; patented 8 November 1994.
- Patent 5,362,098: RELEASABLE UNCONSTRAINED INFLATABLE BODY PROTECTOR; filed 11 August 1993; patented 8 November 1994.
- Patent 5,362,450: LASER CONTROLLED DECOMPOSITION OF CHLOROFLUOROCARBONS; filed 21 February 1991; patented 8 November 1994.
- Patent 5,362,580: LIGHTWEIGHT BATTERY ELECTRODE AND METHOD OF MAKING IT; filed 7 July 1993; patented 8 November 1994.
- Patent 5,362,659: METHOD FOR FABRICATING VERTICAL BIPOLAR JUNCTION TRANSISTORS IN SILICON BONDED TO AN INSULATOR; filed 25 April 1994; patented 8 November 1994.
- Patent 5,363,264: VERSATILE DIGITAL RECORDING SYSTEM FOR RECORDING HIGH RESOLUTION