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AN/"GEORGIA TECH RESEARCH INSTITUTE": 52 patents.

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| PAT. NO. | Title |
|------------------------------|--|
| 1 9,138,228 | Vascular conduit device and system for implanting |
| 2 4,847,202 | Heterocyclic inhibitors of serine proteases |
| 3 4,660,038 | Doppler distrometer for the measurement of hydrometer size distribution |
| 4 4,628,463 | Rapid-sweep electrochemical detector for chemical analysis of flow streams |
| 5 4,597,634 | Stereoscopic process and apparatus |
| 6 4,585,793 | Thioester inhibitors of serine proteases |
| 7 4,569,226 | Automated interfacial tensiometer |
| 8 4,559,313 | Removal of inorganic contaminants from catalysts |
| 9 4,550,198 | Purification of terephthalic acid by supercritical fluid extraction |
| 10 4,546,275 | Quarter-square analog four-quadrant multiplier using MOS integrated circuit technology. |
| 11 4,538,825 | Wheelchair anti-rollback mechanism |
| 12 4,537,415 | Dynamic brake for manual wheelchair |
| 13 4,529,377 | Pulse combustor apparatus |
| 14 4,509,052 | RF Interferometer/Doppler target location system |
| 15 4,497,637 | Thermochemical conversion of biomass to syngas via an entrained pyrolysis/gasification process |
| 16 4,482,510 | Self-propelled jet aerator |
| 17 4,472,358 | Packing for fluidized bed reactors |
| 18 4,464,189 | Fractional distillation of C.sub.2 /C.sub.3 Hydrocarbons at optimum pressures |
| 19 4,462,605 | Wheelchair having anti-rollback mechanism |
| 20 4,430,102 | Fractional distillation of C.sub.2 /C.sub.3 hydrocarbons at optimum pressures |
| 21 4,428,308 | Linear down-draft biomass gasifier |
| 22 4,415,591 | Use of aminoalkyl phenyl sulfide derivatives for the treatment of hypertension |
| 23 4,411,676 | Fractional distillation of C.sub.2 /C.sub.3 hydrocarbons at optimum pressures |
| 24 4,399,000 | Process for producing absolute alcohol by solvent extraction and vacuum distillation |
| 25 4,366,452 | Multi-position waveguide switch |

