USPTO Patent Full-Text and Image Database

Home | Quick | Advanced | Pat Num | Help

Bottom | View Cart

Searching US Patent Collection...

Results of Search in US Patent Collection db for:
AN/"Riverside Research Institute": 39 patents.
*Hits **1** through **39** out of **39***

Jump To

Refine Search AN/"Riverside Research Institute"

	PAT. NO.		Title
1	11,321,470	T	Integrated out-of-band security for high security embedded systems
2	10,956,812	T	Neuromorphic architecture based signal detection
3	10,614,231	T	Integrated out-of-band security for high security embedded systems
4	10,354,380	T	Method for gestational age estimation and embryonic mutant detection
5	10,338,033	T	Typing and imaging of biological and non-biological materials using quantitative ultrasound
6	10,157,466	T	Method for automatic tissue segmentation of medical images
7	10,140,708	T	Method for gestational age estimation and embryonic mutant detection
8	9,295,448	T	Methods for diagnosing vitreo-retinal disease
9	9,008,864	T	Methods and systems for satellite integrated communications
10	8,751,064	T	Methods and systems for satellite integrated communications
11	8,661,559	T	Software control flow watermarking
12	8,292,812	T	Ultrasonic detection of brachytherapy seeds based on singular spectrum analysis
13	8,152,723	T	System and method for ultrasonic harmonic imaging for therapy guidance and monitoring
14	7,474,041	T	System and method for design and fabrication of a high frequency transducer
15	7,454,024	T	System and method for design and fabrication of a high frequency transducer
16	7,356,905	T	Method of fabricating a high frequency ultrasound transducer
17	7,217,242	T	Ultrasonic method for visualizing brachytheraphy seeds
18	6,846,290	T	Ultrasound method and system
19	6,726,627	T	System and method for ultrasonic harmonic imaging for therapy guidance and monitoring
20	6,533,726	T	System and method for ultrasonic harmonic imaging for therapy guidance and monitoring
21	6,514,204	T	Methods for estimating tissue strain
22	6,488,626	T	Ultrasonic sensing by induced tissue motion
23	6,423,007	T	Ultrasonic systems and methods for contrast agent concentration measurement
24	6,312,383	T	Dual band ultrasonic systems
25	6,255,990	T	Processor for two-dimensional array antenna
26	6,238,342	T	Ultrasonic tissue-type classification and imaging methods and apparatus
27	6,186,951	T	Ultrasonic systems and methods for fluid perfusion and flow rate measurement
28	6,039,689	T	Stripe electrode transducer for use with therapeutic ultrasonic radiation treatment

29 5,623,270 T Phased array antenna
30 RE35,148 T Frequency diversity for image enhancement
31 5,293,871 T System for ultrasonically determining corneal layer thicknesses and shape
32 5,016,615 T Local application of medication with ultrasound
33 4,932,414 T System of therapeutic ultrasound and real-time ultrasonic scanning
34 4,889,398 T Self referencing ambiguity free holography
35 4,858,124 T Method for enhancement of ultrasonic image data
36 4,836,672 T Covert optical system for probing and inhibiting remote targets
37 4,561,019 T Frequency diversity for image enhancement
38 4,484,569 T Ultrasonic diagnostic and therapeutic transducer assembly and method for using
39 4,350,917 T Frequency-controlled scanning of ultrasonic beams

---