



Bots

Examiner Sherali Ishrat I

Employment Information

Art Unit:	2667 – Image analysis
Group:	2660-2670 – Image Analysis; Applications; pattern Recognition; Color and Compression; Enhancement and Transformation
Classes:	382 – Image analysis 606 – Surgery 705 – Data processing: financial, business practice, management, or cost/price determination 703 – Data processing: structural design, modeling, simulation, and emulation 381 – Electrical audio signal processing systems and devices 348 – Television 600 – Surgery 706 – Data processing: artificial intelligence 463 – Amusement devices: games 433 – Dentistry
Phone:	(571) 272-7398
Email:	ishrat.sherali@uspto.gov
Location:	VA 22314
Title:	Pat Examnr Elctrl Engrg
Service:	28 years
Grade:	GS-GS-14

Grant Rate and Difficulty Ranking

3-Year Grant rate:	95% over 400 cases
Difficulty: ?	Extremely Easy

With Examiner Sherali, you have a 95% chance of getting an issued patent by 3 years after the first office action. Examiner Sherali is an extremely easy examiner and in the 5th percentile across all examiners (with 100th percentile most difficult).

Grant Rate

Grant Rate Timeline

Below is the grant rate timeline for Examiner Sherali, where the timeline is relative to the date of the first office action. The three-year grant rate is the percentage of applications granted at three years after the first office action.



Comparison with Art Unit 2667

Examiner Sherali's grant rate is higher than that of Art Unit 2667 and higher than that of the USPTO.



Average Office Actions Per Grant	
Examiner Sherali	0.8
Art Unit 2667	1.1

Interview Benefit

Grant Rate without Interview

Examiner Sherali has granted 350 of 369 cases without any applicant-requested interviews for a grant rate of 95%.



Grant Rate with Interview

Examiner Sherali has granted 31 of 31 cases with at least one applicant-requested interview for a grant rate of 100%.



Interview Benefit

With Examiner Sherali, conducting an interview increases your chance of getting a patent granted by 5%.



Recent Dispositions



Number	Title	OA Rejections	Status	IFW ?
16503562	Method Of Processing Data By An Iterative Application Of A Same Lut	Rejection information available with a Premium Stats subscription. See our pricing.	Abandoned	View
18153193	Systems And Methods For Projecting An Endoscopic Image To A Three-Dimensional Volume		Patented	View
18344397	Visual Object Graphs		Patented	View
18495472	Systems And Method For Textile Fabric Definition		Patented	View
18313303	Model Training Method And Model Training System		Patented	View
17188519	Methods And Apparatus For Media Search, Characterization, And Augmented Reality Provision		Patented	View
18209830	Automated Detection System For Acute Ischemic Stroke		Patented	View
18587522	Systems And Methods For Automatically Identifying, Documenting And Reporting Vehicle Damage		Abandoned	View

Number	Title	OA Rejections	Status	IFW ?
18026631	Object Detection Device, Learned Model Generation Method, And Recording Medium		Patented	View
18024457	Binary Neural Network-Based Local Activation Method And System		Patented	View
17974660	Detection Device And Control Method Of The Same		Patented	View
18203385	System For Detecting Obstacle State And An Operation Method Thereof		Patented	View
17988861	Forecasting Uncertainty In Machine Learning Models		Patented	View
17367550	Method And System To Control A Workflow And Method And System For Providing A Set Of Task-Specific Control Parameters		Patented	View
18613191	Excrement Judgement System, Excrement Judgement Method, And Excrement Judgement Device		Patented	View
17839340	Systems And Methods For Intelligently Seeding Registration		Patented	View
17509776	Medical Image Diagnostic Apparatus, Medical Image Diagnostic Method, And Storage Medium		Patented	View
17460831	Real Time Perspective Correction On Faces		Patented	View
17866147	Methods, Systems, Articles Of Manufacture And Apparatus For Clustering Vertices Of An N-Dimensional Regular Polygon Using Bearing Angles		Patented	View
18118491	User Identification Using Voice Characteristics		Patented	View

Number	Title	OA Rejections	Status	IFW ?
17982921	Determination Of Relative Position While Landing		Patented	View
18535779	Interacting With Visitors Of A Connected Home Environment		Patented	View
18115549	System And Method For Pattern Recognition And Graph Extraction For Data Collected From Gate-Defined Semiconductor Quantum Dots		Patented	View
18504943	Location Determination And Mapping With 3d Line Junctions		Patented	View
17929387	Systems And Methods For Motion Measurement Drift Correction		Abandoned	View
18115665	Apparatus And Method For Visualizing Digital Breast Tomosynthesis And Other Volumetric Images		Patented	View
18243032	User Interface For Intraoral Scanning With Tooth Color Detection		Patented	View
18380358	Method For Optimal Body Or Face Protection With Adaptive Dewarping Based On Context Segmentation Layers		Patented	View
18365805	System Level Calibration		Patented	View
18739413	Software For Use With Deformity Correction		Patented	View
18432523	Generative Artificial Intelligence-Based Agents Using Customized Neural Networks		Patented	View
18607321	Method And Device For Decoding An Audio Soundfield Representation		Patented	View
18323039	Audio Settings Based On Environment		Patented	View

Number	Title	OA Rejections	Status	IFW ?
18404713	Electromagnetic Distortion Detection And Compensation		Patented	View
18200978	Algorithm-Based Optimization For Knee Arthroplasty Procedures		Patented	View
17655493	Segmenting Objects Using Scale-Diverse Segmentation Neural Networks		Patented	View
18304735	Methods For Visualizing Treatment Outcomes		Patented	View
17950596	Method For Monitoring An Orthodontic Treatment		Patented	View
18400858	Predicting Implant Size In Arthroplasty Using Demographic Variables		Patented	View
17394467	Sensor Based Semantic Object Generation		Patented	View
17494742	Techniques For Determining A Three-Dimensional Textured Representation Of A Surface Of An Object From A Set Of Images With Varying Formats		Patented	View
18180732	Track Segment Cleaning Of Tracked Objects		Patented	View
18308382	Identifying Patients Suited For Renal Denervation Therapy		Patented	View
17584752	Method And System For Machine Learning Classification Based On Structure Or Material Segmentation In An Image		Patented	View
17581193	Image Processing Method And Apparatus And Terminal Device		Patented	View
17729483	Camera Systems Using Filters And Exposure Times To Detect Flickering		Patented	View

Number	Title	OA Rejections	Status	IFW ?
	Illuminated Objects			
17827412	System And Method For Increasing Sharpness Of Image		Patented	View
17394657	Apparatus For Determining Defective Hair Follicles And Apparatus For Automatically Separating Hair Follicles Including The Same		Patented	View
18451055	Systems And Methods For Active-Light Based Precision Localization Of Aircrafts In Gps-Denied Environments		Patented	View
18659581	Deep Residual Inception Encoder-Decoder Network For Amyloid Pet Harmonization		Patented	View

Appeals Statistics

Purchase Subscription

Subscribe to [Premium Examiner Statistics](#) for unlimited access for your law firm.

Disclaimer: We do not provide any guarantees as to the accuracy of the statistics presented above and under no circumstances will we be liable for any outcome resulting from your reliance on the above statistics.