

Boletín VT

SERVICIOS E INTERFACES AVANZADOS MÓVILES

1.º trimestre 2025

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Vigilancia Tecnológica



Las nuevas tecnologías de comunicaciones móviles están constituyendo un pilar fundamental en el desarrollo de la nueva Sociedad de la Información y del Conocimiento, ofreciendo, a través de potentes terminales portátiles inalámbricos, un acceso cómodo, instantáneo y seguro a multitud de servicios y contenidos de gran interés tanto para empresas como para individuos en particular.

El presente boletín, elaborado por la Unidad de Información Tecnológica de la Oficina Española de Patentes y Marcas (OEPM), pretende revisar la evolución de la innovación, en el marco de las patentes de las tecnologías de comunicaciones móviles, en relación con algunos de los aspectos que mayor incidencia tienen sobre el usuario final, tal como son las nuevas interfaces de operación de dispositivos móviles (pantallas táctiles, menús intuitivos, control por voz, teclados integrados), o los nuevos servicios

avanzados relativos a la comunicación e integración de redes sociales, los servicios de pago electrónico mediante dispositivos móviles, los servicios que se prestan en función de la posición y localización de los usuarios o los servicios de difusión de televisión hacia terminales móviles.

De este modo, el boletín, de periodicidad trimestral, recoge las publicaciones más recientes de solicitudes internacionales de patente (solicitudes PCT) publicadas en el trimestre inmediatamente anterior a su elaboración. Se ha restringido el ámbito de este boletín a solicitudes PCT por considerarse que al ser estas solicitudes con las que las empresas pretenden proteger sus invenciones en distintos países, se corresponden con invenciones de una cierta relevancia tecnológica.

CONTENIDO:

- Interfaces móviles
- Servicios móviles avanzados
 - Redes sociales
 - Pagos electrónicos mediante terminales móviles
 - Basados en la localización
 - Televisión móvil
- Otras referencias

NIPO: 220-24-026-4



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Solicitudes de Patente Publicadas

Los datos que aparecen en la tabla corresponden a una selección de las solicitudes de patentes PCT publicadas durante el trimestre analizado. Se puede acceder al documento completo haciendo clic sobre el mismo.

INTERFACES MÓVILES

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
WO2025002071A1	HUAWEI TECH CO LTD [CN]	INTERACTION METHOD AND RELATED APPARATUS
WO2025040280A1	AUDI AG [DE]	METHOD, PROCESSOR CIRCUIT AND COMPUTER PROGRAM FOR OPERATING AT LEAST ONE PIECE OF APPLICATION SOFTWARE IN THE PROCESSOR CIRCUIT OF A MOBILE TERMINAL, AND VITAL DATA MONITORING
WO2025040373A1	AUDI AG [DE]	METHOD, OPERATOR CONTROL SYSTEM, MOTOR VEHICLE, AND COMPUTER PROGRAM FOR COUPLING A PORTABLE MOBILE TERMINAL TO AN OPERATOR CONTROL DEVICE OF A MOTOR VEHICLE
WO2025044104A1	HONOR DEVICE CO LTD [CN]	ALWAYS ON DISPLAY METHOD, AND ELECTRONIC DEVICE
WO2025026507A1	PINTARIC DANIEL [DE]	METHOD AND SYSTEM COMPRISING A VIRTUAL MAP
WO2025050861A1	HONOR DEVICE CO LTD [CN]	DISPLAY METHOD AND APPARATUS
WO2025007587A1	HONOR DEVICE CO LTD [CN]	DISPLAY METHOD AND RELATED APPARATUS
WO2025044434A1	HUAWEI TECH CO LTD [CN]	DISPLAY METHOD, ELECTRONIC DEVICE, AND READABLE STORAGE MEDIUM
WO2025039886A1	HUAWEI TECH CO LTD [CN]	SPEECH INTERACTION METHOD AND DEVICE, AND STORAGE MEDIUM
WO2025051038A1	BEIJING YOUZHUJU NETWORK TECH CO LTD [CN]	INTERFACE DISPLAY METHOD AND APPARATUS, AND MEDIUM AND ELECTRONIC DEVICE
WO2025009847A1	SAMSUNG ELECTRONICS CO LTD [KR]	ELECTRONIC DEVICE FOR DISPLAYING THREE-DIMENSIONAL SCREEN, AND OPERATING METHOD THEREOF
WO2025063981A1	INTEGRITY MARKETING GROUP LLC [US]; SINGLA HARSH [US]; WADE ERIC [US]	IMPROVED INTERFACE AND SYSTEMS FOR PREDICTIVE INTERACTIONS AND CONTACT SORTATION
WO2025016282A1	HUAWEI TECH CO LTD [CN]	DISPLAY METHOD AND ELECTRONIC DEVICE
WO2025001769A1	HUAWEI TECH CO LTD [CN]	METHOD FOR DISPLAYING AVATAR OF DIGITAL ASSISTANT AND RELATED DEVICE
WO2025035710A1	HUAWEI TECH CO LTD [CN]	APPLICATION WINDOW DISPLAY METHOD AND ELECTRONIC DEVICE
WO2025025766A1	TENCENT TECH SHENZHEN CO LTD [CN]	MAP DISPLAY METHOD AND APPARATUS, AND TERMINAL AND STORAGE MEDIUM
WO2025011041A1	HONOR DEVICE CO LTD [CN]	DISPLAY CONTROL METHOD, ELECTRONIC DEVICE, AND STORAGE MEDIUM
WO2025025790A1	TENCENT TECH SHENZHEN CO LTD [CN]	OPERATION DATA DISPLAY METHOD AND APPARATUS, DEVICE, AND STORAGE MEDIUM
WO2025039535A1	HONOR DEVICE CO LTD [CN]	TRANSITION ANIMATION PLAYBACK METHOD AND ELECTRONIC DEVICE
WO2025045037A1	HUAWEI TECH CO LTD [CN]	DISPLAY METHOD AND ELECTRONIC DEVICE
WO2025050868A1	HONOR DEVICE CO LTD [CN]	METHOD FOR DRAGGING AND DROPPING PICTURE, AND RELATED APPARATUS
WO2025030037A1	CAPITAL ONE SERVICES LLC [US]	COMPUTER-BASED SYSTEMS FOR HIDING AND/OR REVEALING A PASSWORD REVEAL SELECTOR

<u>WO2025011562A1</u>	BEIJING ZITIAO NETWORK TECHNOLOGY CO LTD [CN]	INTERFACE JUMPING METHOD AND APPARATUS, AND DEVICE AND MEDIUM
<u>WO2025030834A1</u>	HONOR DEVICE CO LTD [CN]	DISPLAY METHOD AND ELECTRONIC DEVICE
<u>WO2025001279A1</u>	HONOR DEVICE CO LTD [CN]	METHOD FOR CONTROLLING TERMINAL DEVICE BY MEANS OF VOICE, AND TERMINAL DEVICE
<u>WO2025011482A1</u>	BEIJING ZITIAO NETWORK TECHNOLOGY CO LTD [CN]	MEDIA CONTENT DISPLAY METHOD, APPARATUS, ELECTRONIC DEVICE AND STORAGE MEDIUM
<u>WO2025040110A1</u>	HUAWEI TECH CO LTD [CN]	SEARCH METHOD, GRAPHICAL INTERFACE, AND RELATED APPARATUS
<u>WO2025038548A1</u>	GOOGLE LLC [US]	TRIGGERING DIVIDED SCREEN MODES FOR COMPANION GENERATIVE AI APPLICATIONS IN MOBILE DEVICES
<u>WO2025011268A1</u>	HUAWEI TECH CO LTD [CN]	HANDWRITTEN-CONTENT DISPLAY METHOD, AND ELECTRONIC DEVICE
<u>WO2025040381A1</u>	AMERIA AG [DE]	TOUCHLESS GESTURE CONTROL-ENABLING DATA PROCESSING APPARATUS, SYSTEM AND METHOD
<u>WO2025044841A1</u>	HUAWEI TECH CO LTD [CN]	SCREENSHOT CAPTURING METHOD AND ELECTRONIC DEVICE
<u>WO2025039523A1</u>	HONOR DEVICE CO LTD [CN]	VIRTUAL SCREEN PROCESSING METHOD AND ELECTRONIC DEVICE
<u>WO2025017372A2</u>	FUTUREWEI TECHNOLOGIES INC [US]	MULTI-LANGUAGE KEYBOARD INPUT DETECTION FOR TRANSLANGUAGING
<u>WO2025016074A1</u>	HUAWEI TECH CO LTD [CN]	HUMAN-COMPUTER INTERACTION METHOD AND ELECTRONIC DEVICE
<u>WO2025024055A1</u>	GOOGLE LLC [US]	SIMPLIFIED USER INTERFACES
<u>WO2025045363A1</u>	ERICSSON TELEFON AB L M [SE]	A COMPUTER SOFTWARE MODULE ARRANGEMENT, AN XR DEVICE AND A METHOD FOR PROVIDING AN IMPROVED EXTENDED REALITY INTERFACE
<u>WO2025023513A1</u>	SAMSUNG ELECTRONICS CO LTD [KR]	ELECTRONIC DEVICE, METHOD, AND NON-TRANSITORY COMPUTER-READABLE STORAGE MEDIUM FOR CHANGING LAYOUT OF SCREEN BY PHOTOGRAPHING EXTERNAL ELECTRONIC DEVICE
<u>WO2025034920A2</u>	GELSIGHT INC [US]	SYSTEMS AND METHODS FOR TACTILE INTELLIGENCE
<u>WO2025020072A1</u>	QUALCOMM INC [US]; ZHANG NAN [CN]; WEI LIGANG [CN]	MODIFYING SENSOR AND DISPLAY CHARACTERISTICS IN RESPONSE TO TOUCH EVENTS
<u>WO2025040611A1</u>	SONY SEMICONDUCTOR SOLUTIONS CORP [JP]; SONY DEPTHSENSING SOLUTIONS SA/NV [BE]	GESTURE RECOGNITION DEVICE AND GESTURE RECOGNITION METHOD
<u>WO2025048133A1</u>	SAMSUNG ELECTRONICS CO LTD [KR]	WEARABLE DEVICE AND METHOD FOR DISPLAYING AVATAR, AND COMPUTER-READABLE STORAGE MEDIUM

[...ver más](#)

SERVICIOS MÓVILES AVANZADOS

REDES SOCIALES

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
WO2025001412A1	TENCENT TECH SHENZHEN CO LTD [CN]	SOCIAL STATE POSTING METHOD AND APPARATUS, AND DEVICE AND STORAGE MEDIUM
WO2025038707A1	META PLATFORMS TECH LLC [US]	INTERMEDIARY DEVICE FOR OFFLOADING PROCESSING OPERATIONS FOR AN ARTIFICIAL-REALITY SYSTEM AND FOR ENABLING INTERACTIONS AND INPUT PARADIGMS, AND SYSTEMS AND METHODS OF USE THEREOF

[...ver más](#)

PAGOS ELECTRÓNICOS MEDIANTE TERMINALES MÓVILES

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
WO2025034836A1	GOPAY PATENTS LLC [US]	PEER TO PEER CASH TRANSFER SYSTEM
WO2025051642A1	NAKA GLOBAL FINANCNE TEHNOLOGIJE D O O [SI]	SECURE SELF-CUSTODY PRIVATE KEY PAYMENT SYSTEMS
WO2025017457A1	MOKUTU EMMANUEL [ZA]	METHOD OF NOTIFYING THE OCCURRENCE OF A TRANSACTION
WO2025049260A1	VISA INT SERVICE ASS [US]	METHOD FOR PORTABLE DEVICE AND USER DEVICE TOKEN PROCESSING
WO2025039196A1	STMICROELECTRONICS CHINA INVEST CO LTD [CN]; STMICROELECTRONICS BEIJING R&D CO LTD [CN]	DEVICES AND METHODS FOR CONSUMER DEVICE CARDHOLDER VERIFICATION
WO2025038110A1	GOOGLE LLC [US]	MOBILE DEVICE INPUTS FOR ACTIVATING AUTHENTICATION CREDENTIALS
WO2025045642A1	TRINAMIX GMBH [DE]	BIOMETRIC RECOGNITION SYSTEM
WO2025018898A1	KEYOPE AS [NO]	SYSTEM FOR VARIOUS SERVICES AND FUNCTIONS INCLUDING PAYMENTS FOR THE SAME
WO2025016488A1	SHANGHAI ANT CHUANGJIANG INFORMATION TECH CO LTD [CN]	PAYMENT METHOD AND APPARATUS BASED ON NEAR-FIELD COMMUNICATION, DEVICE AND MEDIUM
WO2025034209A1	VISA INT SERVICE ASS [US]	SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR MERCHANT NAME PREDICTION DURING A PUSH PAYMENT
WO2025008216A1	THALES DIS FRANCE SAS [FR]	METHOD FOR CONSTRUCTING A LIMITED-USE KEY REQUIRED FOR A FINANCIAL TRANSACTION
WO2025006875A1	VISA INT SERVICE ASS [US]	OFF-CHAIN INTERACTION FOR ON-CHAIN PROCESSING
WO2025045876A1	THALES DIS FRANCE SAS [FR]	METHOD FOR RELAY ATTACK PROTECTION OF MONETARY TRANSACTIONS
WO2025010136A1	MASTERCARD INTERNATIONAL INC [US]	METHOD AND SYSTEM FOR DETECTING FRAUDULENT TRANSACTIONS INVOLVING NON-FUNGIBLE TOKENS (NFT)
WO2025015801A1	E SURFING DIGITAL LIFE TECH CO LTD [CN]	INTENSIVE SUBSCRIPTION METHOD IN IPTV VALUE-ADDED SERVICE SCENARIO
WO2025054124A1	VISA INT SERVICE ASS [US]	VEHICLE INTERACTION AUTHENTICATION
WO2025004988A1	BROTHER IND LTD [JP]	INFORMATION PROCESSING DEVICE, AUTHORITY PURCHASE RECEPTION DEVICE, AND INFORMATION PROCESSING SYSTEM
WO2025006721A1	MARQETA INC [US]	EMBEDDING CREDIT-BASED SYSTEMS IN EXISTING NON-CREDIT-BASED SYSTEMS TO GENERATE CREDIT TRANSACTIONS FROM NON-CREDIT TRANSACTIONS
WO2025023533A1	SAMSUNG ELECTRONICS CO LTD [KR]	ELECTRONIC DEVICE, METHOD, AND NON-TRANSITORY COMPUTER-READABLE STORAGE MEDIUM FOR MAKING PAYMENT
WO2025048687A1	ERICSSON TELEFON AB L M [SE]	SECURE OFFLINE TRANSACTIONS USING TRUSTED PAYER
WO2025005678A1	SAMSUNG ELECTRONICS CO LTD [KR]	ELECTRONIC DEVICE AND GESTURE-BASED PAYMENT METHOD USING SAME
WO2025002534A1	HUAWEI TECH CO LTD [CN]; LI QIMING [SE]	COMPUTER DEVICE FOR PROTECTING DATA OF AN OPERATING SYSTEM KERNEL
WO2025034657A1	CAPITAL ONE SERVICES LLC [US]	SYSTEMS AND METHODS FOR FRAUD PREVENTION IN MOBILE APPLICATION VERIFICATION DEVICE ENROLLMENT PROCESS
WO2025059739A1	NOBRE TACITO [BR]	PROCESS AND SYSTEM FOR PROVIDING PAYMENT SERVICES FOR PURCHASES MADE OVER THE INTERNET

BASADOS EN LA LOCALIZACIÓN

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
WO2025026507A1	PINTARIC DANIEL [DE]	METHOD AND SYSTEM COMPRISING A VIRTUAL MAP
WO2025011230A1	TENCENT TECH SHENZHEN CO LTD [CN]	VIRTUAL SCENE INTERACTION DATA PROCESSING METHOD AND APPARATUS, DEVICE, STORAGE MEDIUM, AND COMPUTER PROGRAM PRODUCT
WO2025025766A1	TENCENT TECH SHENZHEN CO LTD [CN]	MAP DISPLAY METHOD AND APPARATUS, AND TERMINAL AND STORAGE MEDIUM
WO2025007661A1	TENCENT TECH SHENZHEN CO LTD [CN]	MAP AREA SHARING METHOD AND APPARATUS, AND ELECTRONIC DEVICE, COMPUTER-READABLE STORAGE MEDIUM AND COMPUTER PROGRAM PRODUCT
WO2025026507A1	PINTARIC DANIEL [DE]	METHOD AND SYSTEM COMPRISING A VIRTUAL MAP
WO2025012553A1	SYSTEMES ET TECH IDENTIFICATION STID [FR]	SECURE ACCESS CONTROL METHOD FOR AUTHORIZING ACCESS TO A SECURE SPACE BY LOCATING A CONNECTED MOBILE TERMINAL BY MEANS OF ULTRA WIDE BAND GEOLOCATION BEACONS
WO2025005412A1	JLK INC [KR]	5G CLOUD-BASED EMERGENCY PATIENT REAL-TIME MONITORING AND TRANSPORTATION SYSTEM USING ARTIFICIAL INTELLIGENCE AND LOCATION INFORMATION
WO2025044622A1	SHANGHAI INTELLIGENT AND CONNECTED VEHICLE R & D CENTER CO LTD [CN]	METHOD AND SYSTEM FOR POSITIONING DATA EXCHANGE BETWEEN POSITIONING BASE STATION AND MOBILE TERMINAL
WO2025024471A1	DISH WIRELESS LLC [US]	DYNAMIC SELECTION OF LOCATION DATA FROM MULTIPLE SOURCES FOR USER DEVICE LOCATION DETECTION FOR LOCATION-BASED SERVICES
WO2025025954A1	HUAWEI TECH CO LTD [CN]	METHOD FOR ACQUIRING POSITION INFORMATION OF DEVICE, AND DEVICE AND SYSTEM
WO2025021043A1	HUAWEI TECH CO LTD [CN]	DIGITAL CAR KEY POSITIONING SYSTEM AND METHOD, AND RELATED APPARATUS
WO2025016018A1	HUAWEI TECH CO LTD [CN]	POSITIONING METHOD, APPARATUS AND SYSTEM, AND STORAGE MEDIUM
WO2025001063A1	HUAWEI TECH CO LTD [CN]	RADIATOR-SHARING ANTENNA, MEASUREMENT DEVICE, ANGLE-OF-ARRIVAL MEASUREMENT METHOD AND READABLE STORAGE MEDIUM
WO2025049434A1	QUALCOMM INC [US]	KEY PERFORMANCE INDICATOR REPORTING FOR LOCATION-BASED SERVICES
WO2025001492A1	RUIJIE NETWORKS CO LTD [CN]	ROAMING TEST METHOD AND APPARATUS, TERMINAL DEVICE, AND STORAGE MEDIUM
WO2025001469A1	ZTE CORP [CN]	POSITIONING METHOD, TERMINAL, NETWORK SIDE DEVICE, AND STORAGE MEDIUM
WO2025001971A1	HUAWEI TECH CO LTD [CN]	INFORMATION TRANSMISSION METHOD AND COMMUNICATION APPARATUS
WO2025016343A1	VIVO MOBILE COMMUNICATION CO LTD [CN]	POSITIONING METHOD AND APPARATUS, AND DEVICE AND STORAGE MEDIUM
WO2025046602A1	JIO PLATFORMS LTD [IN]	SYSTEM AND METHOD FOR DETERMINING LOCATION OF A USER EQUIPMENT (UE) IN A NETWORK ENVIRONMENT
WO2025025924A1	HUAWEI TECH CO LTD [CN]	INFORMATION REPORTING METHOD AND COMMUNICATION APPARATUS
WO2025046623A1	JIO PLATFORMS LTD [IN]	METHOD AND SYSTEM FOR DETERMINING A LOCATION OF A USER EQUIPMENT (UE) IN A TELECOMMUNICATION NETWORK
WO2025030372A1	NOKIA SHANGHAI BELL CO LTD [CN]; NOKIA SOLUTIONS & NETWORKS OY [FI];	METHODS AND APPARATUS RELATED TO GNSS MEASUREMENT

<u>WO2025020740A1</u>	DATANG MOBILE COMMUNICATIONS EQUIPMENT CO LTD [CN]	INFORMATION TRANSMISSION METHOD AND APPARATUS
<u>WO2025003269A1</u>	IDNEO TECH S A U [ES]	LOCALIZATION MODULES, VEHICLE ACCESS SYSTEMS, COMMUNICATION SYSTEMS, VEHICLES AND METHODS
<u>WO2025031297A1</u>	ZTE CORP [CN]	METHOD FOR DETERMINING RELATIVE LOCATION OF TERMINAL, AND BASE STATION AND COMPUTER-READABLE MEDIUM
<u>WO2025002825A1</u>	SIGNIFY HOLDING BV [NL]	METHOD FOR ESTABLISHING COMMUNICATION WITH A TARGET DEVICE HAVING WIRELESS CONNECTIVITY CAPABILITY
<u>WO2025036111A1</u>	HUAWEI TECH CO LTD [CN]	POSITIONING METHOD, APPARATUS, CHIP SYSTEM, AND STORAGE MEDIUM
<u>WO2025034185A1</u>	BASARSOFT BILGI TEKNOLOJILERI ANONIM SIRKETI [TR]	AN ADDRESS REFERENCING SYSTEM AND METHOD

[..ver más](#)

TELEVISIÓN MÓVIL

Nº PUBLICACIÓN SOLICITANTE CONTENIDO TÉCNICO

WO2025029309A1	TENCENT AMERICA LLC [US]	METHODS AND SYSTEMS FOR SIGNALING AND PERFORMING SECONDARY TRANSFORMS
WO2025028763A1	SK PLANET CO LTD [KR]	METHOD FOR SYNCHRONIZING ALPHA AND VIDEO OF CLOUD STREAMING, AND APPARATUS THEREFOR
WO2025026430A1	BEIJING ZITIAO NETWORK TECHNOLOGY CO LTD [CN]	VIDEO PROCESSING METHOD AND APPARATUS, COMPUTER DEVICE, AND STORAGE MEDIUM
WO2025015801A1	E SURFING DIGITAL LIFE TECH CO LTD [CN]	INTENSIVE SUBSCRIPTION METHOD IN IPTV VALUE-ADDED SERVICE SCENARIO
WO2025010029A1	LEMON INC [SG]	VIDEO DETECTION METHOD AND APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM
WO2025054297A1	BEIJING DAJIA INTERNET INFORMATION TECH CO LTD [CN]; KUO CHE WEI [US]	ADAPTIVE LOOP FILTER FOR VIDEO CODING
WO2025011482A1	BEIJING ZITIAO NETWORK TECHNOLOGY CO LTD [CN]	MEDIA CONTENT DISPLAY METHOD, APPARATUS, ELECTRONIC DEVICE AND STORAGE MEDIUM
WO2025043125A1	BEIJING DAJIA INTERNET INFORMATION TECH CO LTD [CN]; CHEN WEI [US]	METHODS AND DEVICES FOR CANDIDATE DERIVATION FOR AFFINE MERGE MODE IN VIDEO CODING
WO2025007254A1	GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP LTD [CN]	VIDEO ENCODING METHOD AND APPARATUS, VIDEO DECODING METHOD AND APPARATUS, DEVICE, SYSTEM, AND STORAGE MEDIUM
WO2025008212A1	INTERDIGITAL CE PATENT HOLDINGS SAS [FR]	VIDEO CODING IN A MERGE MOTION VECTOR DIFFERENCE MODE UTILIZING DYNAMICALLY GENERATED PROBABILITIES
WO2025038106A1	TENCENT AMERICA LLC [US]	ADAPTIVE RANGE FOR CLIPPING PROCESSES FOR VIDEO AND IMAGE COMPRESSION
WO2025003042A1	INTERDIGITAL CE PATENT HOLDINGS SAS [FR]	BLOCK VECTOR GUIDED CHROMA DIRECT MODE
WO2025006888A1	QUALCOMM INC [US]	PREDICTING CHROMA DATA USING CROSS-COMPONENT PREDICTION FOR VIDEO CODING
WO2025035965A1	HUAWEI TECH CO LTD [CN]	MEDIA RESOURCE CONTROL METHOD, ELECTRONIC DEVICE AND COMPUTER READABLE MEDIUM
WO2025036409A1	BEIJING ZITIAO NETWORK TECHNOLOGY CO LTD [CN]	MEDIA CONTENT PROCESSING METHOD AND DEVICE, AND STORAGE MEDIUM AND PROGRAM PRODUCT
WO2025038105A1	TENCENT AMERICA LLC [US]	DIFFERENT RANGES FOR CLIPPING PROCESSES FOR VIDEO AND IMAGE COMPRESSION
WO2025007250A1	GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP LTD [CN]	VIDEO DECODING METHOD AND APPARATUS, AND DEVICE AND STORAGE MEDIUM
WO2025038454A1	INTERDIGITAL VC HOLDINGS INC [US]	BASE GRAPH BASED MESH COMPRESSION
WO2025003153A1	INTERDIGITAL CE PATENT HOLDINGS SAS [FR]	STORING SAMPLE-ADAPTIVE OFFSET AND CROSS-COMPONENT SAMPLE-ADAPTIVE OFFSET OFFSETS AND PARAMETERS IN DEDICATED ADAPTIVE PARAMETER SETS
WO2025056421A1	INTERDIGITAL CE PATENT HOLDINGS SAS [FR]	DICTIONARY-DRIVEN IMPLICIT NEURAL REPRESENTATION FOR IMAGE AND VIDEO COMPRESSION
WO2025002752A1	INTERDIGITAL CE PATENT HOLDINGS SAS [FR]	INTRA TEMPLATE MATCHING PREDICTION SEARCH RANGE EXTENSION

WO2025011945A1	INTERDIGITAL CE PATENT HOLDINGS SAS [FR]	VIDEO COMPRESSION USING AN IMPLICIT NEURAL REPRESENTATION NETWORK
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OTRAS REFERENCIAS

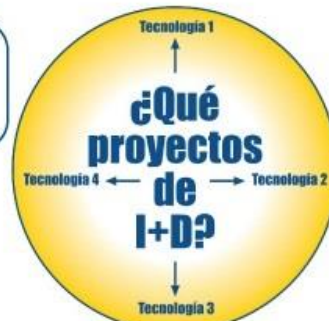
Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
WO2025033735A1	SAMSUNG ELECTRONICS CO LTD [KR]	METHOD AND ELECTRONIC DEVICE FOR PROVIDING USER INTERACTION FOR STEREOSCOPIC ELEMENT
WO2025004092A1	JIO PLATFORMS LTD [IN]	SYSTEM AND METHOD FOR PROVIDING AN IMPROVED SITE ICON DESIGN
WO2025023764A1	SAMSUNG ELECTRONICS CO LTD [KR]	ELECTRONIC DEVICE FOR PROVIDING VIRTUAL REALITY SPACE, METHOD FOR OUTPUTTING VIRTUAL VIBRATION SOUND FROM ELECTRONIC DEVICE, AND NON-TRANSITORY STORAGE MEDIUM
WO2025011099A1	HONOR DEVICE CO LTD [CN]	SPEECH PROCESSING METHOD AND ELECTRONIC DEVICE
WO2025029631A2	ANALOG DEVICES INC [US]; PAJOVIC MILUTIN [US]	SPOKEN LANGUAGE CONTROL SYSTEM
WO2025012487A1	ZONEOFTECH LTD [GB]	A SYSTEM AND METHOD OF HANDLING LARGE NUMBERS OF IMAGES ON A PORTABLE COMMUNICATIONS DEVICE
WO2025014136A1	SAMSUNG ELECTRONICS CO LTD [KR]	ELECTRONIC DEVICE FOR EXECUTING VOICE RECOGNITION FUNCTION, OPERATING METHOD THEREOF, AND STORAGE MEDIUM
WO2025038232A1	MICRON TECHNOLOGY INC [US]	NEAR-CACHE COMPUTE
WO2025001258A1	HONOR DEVICE CO LTD [CN]	FINGERPRINT ENROLLMENT METHOD AND ELECTRONIC DEVICE
WO2025007569A1	HONOR DEVICE CO LTD [CN]	SYSTEM RESOURCE SCHEDULING METHOD, ELECTRONIC DEVICE, AND STORAGE MEDIUM
WO2025032282A1	KINREACH OY [FI]	METHOD AND ARRANGEMENT TO RECOGNIZE EMOTIONAL STATE AND SUPPORT MOOD
WO2025038217A1	SLING TV L L C [US]	PREFETCHING ADVERTISEMENTS FOR STREAMING DELIVERY
WO2025046428A1	SONY GROUP CORP [JP]	MOBILITY-AS-A-SERVICE (MAAS) DATA SHARING THROUGH A DATASPACE CONNECTOR
WO2025006893A1	BEIJING DAJIA INTERNET INFORMATION TECH CO LTD [CN]; WANG XIANGLIN [US]	TEMPLATE-BASED CODING METHODS, APPARATUSES, AND STORAGE MEDIUMS FOR REFERENCE PICTURE RESAMPLING

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Gamesa



LANZAMIENTO

¿Cuál es el estado del arte?



Los ITPs** de la OEPM nos han ahorrado horas de revisión bibliográfica para definir el punto de partida de nuestros proyectos de I+D.

GRIFOLS 75



EJECUCIÓN



Los ITPs** de la OEPM detectaron solicitudes de patente relevantes cuando estábamos a mitad del proyecto y gracias a ello pudimos reconducir nuestra investigación.

CSIC



¿Y si la competencia se nos adelanta?

CONCLUSIÓN

¿Son patentables nuestros resultados?



Gracias a los ITPs** de la OEPM hemos podido decidir la mejor forma de protección de nuestros resultados de I+D y redactar adecuadamente nuestras solicitudes de patente.

Real Casa de la Moneda
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* La OEPM cuenta con más de 150 examinadores de patentes especializados en los diversos sectores tecnológicos y en la búsqueda de información científico-técnica.

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