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| **附件1** |
|  | **Patent Number专利编号** | **Application Title** | 应用程序名 |
| 1 | 5579517 | Common Name Space for Long and Short Filenames | 长短文件名的公共命名空间 |
| 5758352 | Common Name Space for Long and Short Filenames | 长短文件名的公共命名空间 |
| 2 | 7383460 | Method And System For Configuring A Timer | 定时器配置方法和系统 |
| 3 | 6339780 | Loading Status in a Hypermedia Browser Having a Limited Available DisplayArea | 浏览器加载状态表示 |
| 4 | 6826762 | Radio Interface Layer in a Cell Phone with a Set of API's Having a Hardware-Independent Proxy Layer and a Hardware-Specific Driver Layer | 手机基带处理器 |
| 5 | 5889522 | System Provided Child Window Controls | 子窗口控制系统 |
| 6 | 5664133 | Context Sensitive Menu System/Menu Behavior | 上下文有关菜单系统/菜单行为 |
| 7 | 7644376 | Flexible Architecture for Notifying Applications of State Changes | 通知应用程序状态变更体系 |
| 8 | 6374276 | Handheld Computing Device with External Notification System | 外置通知系统 |
| 9 | 6822664 | Browser Navigation for Devices With a Limited Input System | 浏览器导航设备输入系统 |
| 7421666 | Browser Navigation for Devices With a Limited Input System | 浏览器导航设备输入系统 |
| 7454718 | Browser Navigation for Devices With a Limited Input System | 浏览器导航设备输入系统 |
| 10 | 6909910 | Method and System for Managing Changes to a Contact Database | 通讯录更新功能 |
| 11 | 6791536 | Simulating Gestures of a Pointing Device Using a Stylus and Providing FeedbackThereto | 触控笔输入方法 |
| 12 | 6897853 | Highlevel Active Pen Matrix | 触摸屏区分指令 |
| 13 | 7411582 | Soft Input Panel System and Method | 软键盘输入法 |
| 14 | 7024214 | Synchronizing Over a Number of Synchronization Mechanisms Using FlexibleRules | 同步信道选择方法 |
| 7493130 | Synchronization Over a Number of Synchronization Mechanisms Using FlexibleRules | 同步信道选择方法 |
| 15 | 6621746 | Monitoring Entropic Conditions of a Flash Memory Device as an Indicator forInvoking Erasure Operations | 闪存卡删除运算法则 |
| 16 | 5434776 | Method and System for Creating Multi-Lingual Computer Programs byDynamically Loading Messages | 多语言软件 |
| 17 | 7050408 | Communicating Multi-Part Messages Between Cellular Devices Using aStandardized Interface | 使用标准化接口在移动设备间进行多部分信息传送 |
| 18 | 6957233 | Method and Apparatus For Capturing And Rendering Annotations For Non-Modifiable Electronic Content | 通过显示书签等方式在阅读电子书时进行注释标注、管理的方法 |
| 19 | 6891551 | Selection Handles in Editing Electronic Documents | 编辑电子文档时的选定手柄 |
| 20 | 6256642 | Method and System for File System Management Using a Flash-Erasable,Programmable, Read-Only Memory | 快闪存储器管理方法 |
| 21 | 5778372 | Remote Retrieval and Display Management of Electronic Document withIncorporated Images | 远程获取和显示含画面的文本 |
| 22 | 6240360 | Computer System for Identifying Local Resources | 识别本地资源的计算机系统 |
| 23 | 5905890 | Event Architecture For System Management in an Operating Sys tem | 操作系统中系统管理项目事件架构 |
| 6212676 | Event Architecture For System Management in an Operating Sys tem | 操作系统中系统管理项目事件架构 |
| 24(EAS） | 5813013 | Representing Recurring Events | 表现复现事件 |
| 6052735 | Electronic Mail Object Synchronization Between a Desktop Computer and aMobile Device. | 台式电脑和移动设备间电子邮件项目同步 |
| 6370566 | Generating Meeting Requests and Group Scheduling from a Mobile Device | 在移动设备上发起会议请求和组织调度 |
| 6578054 | Network System For Synchornizing Resource Stored in the Server Based on theResource State Information Transmitted from the Client | 基于来自客户的资源状态信息同步存储于服务器内资源的网络系统 |
| 6694335 | Method, Computer Readable Medium, and System for Monitoring the State ofa Collection of Resources | 监测资源收集状态的方法、计算机可读介质和系统 |
| 6920564 | Methods, Systems, Computer Program Products, and Data Structures forLimiting the Dissemination of Electronic Mail | 限制电子邮件传播的方法、系统、计算机软件产品和数据结构 |
| 6993715 | Methods and Systems for Preparing Extensible Markup Language (XML)Documents and for Responding to XML Requests | 准备可扩展标记语言（XML）文件和回应XML请求的方法和系统 |
| 6996770 | Methods and Systems for Preparing Extensible Markup Language (XML)Documents and for Responding to XML Requests | 准备可扩展标记语言（XML）文件和回应XML请求的方法和系统 |
| 7093136 | Methods, Systems, Computer Program Products, and Data Structures forLimiting the Dissemination of Electronic Mail | 限制电子邮件传播的方法、系统、计算机软件产品和数据结构 |
| 7111039 | System and Method for Using Packed Compressed Buffers for Improved ClientServer Communications | 为提升客户服务器交流，使用打包压缩缓冲区的系统和方法 |
| 7451180 | System and Method for Using Packed Compressed Buffers for Improved ClientServer Communications | 为提升客户服务器交流，使用打包压缩缓冲区的系统和方法 |
| 7493130 | Synchronization Over a Number of Synchronization Mechanisms Using FlexibleRules | 使用可变规则对大量同步机制进行同步 |
| 7499942 | Modeling Recurring Events In A Data Store | 在数据存储中建模复现事件 |
| 7773106 | System and Apparatus For Sending Complete Responses To TruncatedElectronic Mail Messages On A Mobile Device | 向移动设备上删节的电子邮件信息发送完整回复的系统和设备 |
| 7962585 | Partial item change tracking and synchronization | 跟踪和同步部分条目的变更 |
| 8010997 | Enforcing Device Settings For Mobile Devices | 执行移动设备的设备设置 |
| 8015152 | Web Based Client/Server Notification Engine | 基于客户/服务器通知引擎的网络 |
| 8060064 | System and Method for Optimizing Network Communication in Response toNetwork Conditions | 回应网络状况时优化网络传输的系统和方法 |
| 8065282 | MODELING RECURRING EVENTS IN A DATA STORE | 在数据存储中建模复现事件 |
| 8155624 | Automatic Wireless Device Message Management Responsive To End UserPreferences | 回应终端用户偏好的自动无线设备信息管理 |
| 8224295 | System and Method for Optimizing Network Communication in Response toNetwork Conditions | 回应网络状况时优化网络传输的系统和方法 |
| 8321416 | MODELING RECURRING EVENTS IN A DATA STORE | 在数据存储中建模复现事件 |
| 8386558 | Cross-Pollination Synchronization Of Data | 数据交叉同步 |
| 8423621 | System and Method for Improved Synchronization Between a Server and aClient | 提升服务器和客户间同步的系统和方法 |
| US-2006-0200524-A1 | Methods, Systems, and Computer-Readable Mediums for Configuring ElectronicMessaging Applications | 安装电子信息应用程序的方法、系统和计算机可读介质 |
| US-2010-0082759-A1 | Communications Grouped As Conversations | 分组会话通信 |
| US-2010-0093379-A1 | UNIVERSAL MOBILE DEVICE MESSAGING | 通用移动设备信息传输 |
| US-2010-0145932-A1 | Automatic Discovery of Alternate Mailboxes | 自动检测备用邮箱 |
| US-2010-0281127-A1 | System and Apparatus For Sending Complete Responses To TruncatedElectronic Mail Messages On A Mobile Device | 向移动设备上删节的电子邮件信息发送完整回复的系统和设备 |
| US-2010-0281136-A1 | Methods and Systems for Preparing Extensible Markup Language (XML)Documents and for Responding to XML Requests | 准备可扩展标记语言（XML）文件和回应XML请求的方法和系统 |
| US-2011-0218963-A1 | Partial Item Change Tracking and Synchronization | 部分项目改变追踪和同步 |
| US-2012-0172007-A1 | AUTOMATIC WIRELESS DEVICE MESSAGE MANAGEMENT RESPONSIVE TO ENDUSER PREFERENCES | 回应终端用户偏好的自动无线设备信息管理 |
| US-2012-0198053-A1 | Web Based Client/Server Notification Engine | 基于客户端/服务器通知引擎的网络 |
| US-2012-0209928-A1 | System and Method for Improved Synchronization Between a Server and aClient | 提升服务器和客户之间同步的系统和方法 |
| US-2012-0258687-A1 | ENFORCING DEVICE SETTINGS FOR MOBILE DEVICES | 执行移动设备的设备设置 |
| US-2012-0284351-A1 | System and Method for Optimizing Network Communication in Response toNetwork Conditions | 优化回应网络条件的网络通信的系统和方法 |
| US-2013-0086226-A1 | MODELING RECURRING EVENTS IN A DATA STORE | 在数据存储中建模复现事件 |
| 13/292346 | TECHNIQUES TO APPLY AND SHARE REMOTE POLICIES ON MOBILE DEVICES | 在移动设备上应用和共享远程政策的技术 |
| 13/752717 | Cross-Polination Synchronization Of Data | 数据交叉同步 |
| 13/861721 | System and Method for Improved Synchronization Between a Server and aClient | 提升服务器和客户之间同步的系统和方法 |
| 13/946732 | SYSTEM AND METHOD FOR OPTIMIZING NETWORK COMMUNICATION INRESPONSE TO NETWORK CONDITIONS | 优化回应网络条件的网络通信的系统和方法 |
| 14/074257 | UNIVERSAL MOBILE DEVICE MESSAGING | 通用移动设备信息传输 |
| 14/139301 | Automatic Wireless Device Message Management Responsive To End UserPreferences | 响应最终用户偏好的自动无线设备信息管理 |
| 25(EX-FAT) | 7873596 | Extending Cluster Allocations in an Extensible File System (exFAT) | 在一个可扩展的文件系统中扩展的集群配置 (exFAT) |
| 8321439 | QUICK FILENAME LOOKUP USING NAME HASH | 使用散列名称快速查找文件名 |
| 8364732 | Extending Cluster Allocations In An Extensible File System | 在一个可扩展的文件系统中扩展的集群配置 |
| 8433677 | EXTENDING CLUSTER ALLOCATIONS IN AN EXTENSIBLE FILE SYSTEM | 在一个可扩展的文件系统中扩展的集群配置 |
| 8452729 | Extending Cluster Allocations In An Extensible File System | 在一个可扩展的文件系统中扩展的集群配置 |
| 8583708 | Extensible File System | 可扩展的文件系统 |
| 8606830 | CONTIGUOUS FILE ALLOCATION IN AN EXTENSIBLE FILE SYSTEM | 在一个可扩展的文件系统中连续文件配置 |
| 11/229485 | Extensible File System | 可扩展的文件系统 |
| 12/052594 | Extensible File System | 可扩展的文件系统 |
| 12/052603 | Naming Protocol for Extensible File Systems | 可扩展文件系统的命名协议 |
| 12/493172 | EXTENSIBLE FILE SYSTEM | 可扩展的文件系统 |
| 13/685018 | QUICK FILENAME LOOKUP USING NAME HASH | 使用散列名称快速查找文件名 |
| 13/875386 | Extending Cluster Allocations In An Extensible File System | 在一个可扩展的文件系统中扩展集群配置 |
| 13/901997 | Extending Cluster Allocations In An Extensible File System | 在一个可扩展的文件系统中扩展集群配置 |
| 14/075525 | Extensible File System | 可扩展文件系统 |
| 14/099307 | CONTIGUOUS FILE ALLOCATION IN AN EXTENSIBLE FILE SYSTEM | 在一个可扩展的文件系统中的连续文件配置 |
| 26 (RDP) | 6189146 | System and Method for Software Licensing | 软件许可的系统和方法 |
| 6657625 | System and Method of Caching Glyphs for Display by a Remote Terminal  | 通过远程终端显示缓存符号的系统和方法 |
| 7080404 | Automatic Re-Authentication | 自动重新验证 |
| 8243340 | Pre-Processing Of Image Data For Enhanced Compression | 为了加强压缩的图像数据的预处理 |
| 8244051 | Efficient Encoding of Alternative Graphic Sets | 可供选择的图像集的快速编码 |
| 8351716 | Efficient Encoding of Alternative Graphic Sets | 可供选择的图像集的快速编码 |
| 8433747 | Graphics Remoting Architecture | 图像远程处理架构 |
| 8504694 | Remote Content Classification and transmission Using Multiple TransportChannels | 利用多种传输渠道进行远程内容分类和传输 |
| 8527563 | Remoting redirection layer for graphics device interface | 图像设备界面的远程处理重定向层 |
| US-2008-0189355-A1 | Per-Application Remote Volume Control | 每个应用程序的远程音量控制 |
| US-2011-0035758-A1 | Plug and Play Device Redirection for Remote systems | 远程系统的即插即用设备重定向 |
| US-2011-0142334-A1 | Accelerating Bitmap Remoting by Identifying And Extracting 2D Patterns FromSource Bitmaps | 通过从原位图识别和提取2D模式来加速位图远程处理 |
| US-2011-0185068-A1 | Multi-Link Remote Protocol | 多连接远程协议 |
| US-2011-0197151-A1 | Graphics Remoting Using Augmentation Data | 使用增加数据的图像远程处理 |
| US-2012-0266214-A1 | CREATING SECURE INTERACTIVE CONNECTIONS WITH REMOTE RESOURCES | 利用远程数据创造安全交互连接 |
| US-2012-0275697-A1 | Pre-Processing Of Image Data For Enhanced Compression | 为了加强压缩的图像数据的预处理 |
| US-2013-0031482-A1 | Multi-Touch Remoting | 多点触摸远程处理 |
| US-2013-0054835-A1 | Data Compressor Using Hints | 使用提示的数据压缩器 |
| US-2013-0060886-A1 | Cross-Frame Progressive Spoiling Support for Reduced Network BandwidthUsage | 针对减少的网络宽带使用的交叉框架渐进损毁支持 |
| US-2013-0268685-A1 | LOSS TOLERANT PROTOCOL FOR REMOTING DESKTOP GRAPHICS | 桌面图像远程处理的容失协议 |
| 13/729679 | PROGRESSIVE ENTROPY ENCODING | 先进的熵编码 |
| 13/754003 | REDUCE EXTRAPOLATE | 减少外推 |
| 13/923134 | Asynchronous transport setup and selection for interactive applications | 交互式应用的非同步传输设备和选项 |