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AdvertisementSurface oxide layers are an important factor in the long-term stability of molybdenum disulfide (MoS₂) electrodes in lithium-ion batteries. Credit: Dr. Simon Bier, University of Cambridge New research has identified the oxide layers present on molybdenum disulfide (MoS₂) electrodes as an important factor in determining their long-term stability in lithium-ion batteries. The study, conducted by an international collaboration of scientists from the University of Cambridge and the National Renewable Energy Laboratory (NREL), includes researchers from Oxford, RIKEN, Osaka and Aarhus Universities, the University of Alabama, the Oak Ridge National Laboratory, the University of California, Los Angeles, and the University of Birmingham. The collaborative research focused on studying the behaviour of MoS₂-based electrodes at the atomic level using a scanning tunneling microscope (STM), and also probed the effect of different materials and electrolytes on the stability of these electrodes. Dr Simon Bier, Assistant Professor at the University of Cambridge, said: "There is considerable interest in the use of MoS₂-based materials as anodes for lithium-ion batteries due to their high reversible capacity and high conductivity, but we still do not know exactly how the changes they undergo during cycling affect their stability. Our study found that the surface oxide layers on the MoS₂ particles determine their stability, and we have also discovered the composition of these oxide layers can be changed through the addition of a small amount of other metal oxides." Dr Simon Bier: "The materials used in lithium-ion batteries must be stable enough to work for at least ten years without becoming degraded and our research helps to identify the factors that can make this happen. This will enable the development of better materials that are more stable and can be used more effectively in cells." MoS₂ electrodes are made of stacked molybdenum disulfide sheets that are between two and three nanometres thick. Electrons flow between the sheets while lithium ions are stored in interstices between them. Each sheet contains a defect that looks like a missing atom, and the researchers found that the most stable of these defects change slightly over time. Dr Tony Stanic, a Lecturer at the University of Birmingham's Department of Materials, who led the study, said: "The aim of this work was to use this atomic-scale knowledge to predict and understand

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Programs, such as Google SketchUp, are able to import and export drawing information via the DXF standard, and use AutoCAD Cracked 2022 Latest Version to edit the drawing. CADVIA has a CADlib library that allows importing and exporting CAD files in a variety of formats, including DXF, DWG, STEP, IGES and others. A similar open standard is IGES. An IGES file can be converted to the native format by programs such as Paraview. The native format is commonly supported on the three major CAD programs. See also AutoCAD AutoCAD 365 AutoCAD Architectural, Mechanical, Electrical, and Plumbing Autodesk 360 Autodesk Architectural Desktop Autodesk Revit Autodesk 3ds Max References

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AutoCAD LT features: Merge any revisions with a Merge tool that works like a paint mixer. Add a Quick Merge tool to command windows. These new features allow you to more easily send design revisions and receive feedback from clients. Designers can interact with clients and quickly receive feedback without additional drawing steps. You can also use the merge tool and Quick Merge tool to rapidly export changes made in AutoCAD for other CAD software or the Internet. Importing feedback from printed paper or PDFs is a new feature in AutoCAD 2023. Exporting feedback from printed paper or PDFs is also a new feature. Exporting feedback from printed paper or PDFs is especially useful when you're working with client files who may not have installed the latest version of AutoCAD or any CAD software. Rapidly send feedback to AutoCAD from a website or a standalone mobile app. Enable file sharing and feedback preview directly in AutoCAD. Receive and incorporate feedback from clients directly in AutoCAD. Use a web browser or a standalone mobile app to interact with clients and make changes to your design. Designers can send and receive feedback by scanning paper or photos from a website or a standalone mobile app. This feature is especially useful when you're working remotely and need to send feedback from a web browser or mobile app instead of typing or using an integrated chat app. The new Feedback panel in Windows and Mac OS lets you send feedback quickly and send feedback directly to the drawing. In addition, the Feedback panel shows the status of importing, exporting, and integrating feedback. Use the Export Image dialog to open the Feedback pane in Windows and Mac OS. Rapidly receive and incorporate feedback from a web browser or a standalone mobile app. You can interact with clients directly in the app. Designers can use web browsers or standalone mobile apps to send and receive feedback. This feature is especially useful when you're working from different computers and don't want to type or use an integrated chat app. The new sidebar can be resized, so you can see more of your screen or less of your screen. You can resize the sidebar to your personal preference. The sidebar includes drop-down menus, search bars, and other feature icons to help you find what you're looking

System Requirements:

Battlefield V requires a PC running Windows 7 or later. Minimum: OS: Windows 7, 8, 8.1, 10 (64-bit versions only)
Processor: Intel Core i5-3570 @ 3.4GHz or AMD equivalent Memory: 8GB RAM Graphics: NVIDIA GeForce GTX 770
or AMD Radeon HD 7970 with at least 3GB VRAM DirectX: Version 11 Storage: 20GB available space Additional Notes:
Battlefield V

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