

Hummer Gold Coating Manual

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Hummer Gold Coating Manual

A gold coating that is too thick will result in poor imaging using the Scanning Electron Microscope. 6.0 REFERENCES 6.1 Technics Hummer U Operation and Maintenance Manual 6.2 TWS-ESS-DP-10h: Sample Identification and Control for Mineralogy-Petrology Studies. | | | |

OPERATING PROCEDURE FOR GOLD COATING SAMPLES USING THE ...

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HUMMER 6.2 with TURBO Alumina. Deposition System. OPERATIONS & SERVICE MANUAL Corporate Headquarters: A N A T E C H L T D . 6621-F ELECTRONIC DRIVE SPRINGFIELD, VIRGINIA 22151 703-941-8860 Phone 703-941-8077 Fax Systems Division: Anatech Ltd. 2817 Whipple Road Union City, CA 94587 510-489-9666 Phone 510-489-9671 Fax Hummer is a registered ...

Hummer 6.2 manual - University of Kentucky

Hummer 6.2 Sputter Coater Plating Mode Operating Instructions: ... Part 1: Plating Mode (used for coating samples for SEM use) 1. Turn off power, if necessary. 2. Open sputtering chamber and place your specimens on the stage (see figure 1) ... manual/auto switch to 'auto'. 11. If you wish to use pulse mode, turn on the pulse switch at this time

Hummer 6.2 Sputter Coater Plating Mode Operating Instructions

the Hummer unit. You should hear a beep and the lights should start to turn on. 11) Press the "vacuum" button on the hummer unit to start the mechanical pump. You may have to press slightly on the chamber lid to initiate a seal. 12) Within a few seconds you should see the pressure begin to drop on the Torr display. At .099 the gas

Nanoscale Fabrication & Characterization Facility Anatech ...

2006--Hummer--H3--5 Cylinders 6 3.5L MFI DOHC--33032801. Hummer H3 Workshop Manual (V8-5.3L (2008)) Hummer - H3 - Workshop Manual - 2006 - 2010. Hummer - H3 - Owners Manual - 2009 - 2010

Hummer - H3 - Workshop Manual - (2007)

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Hummer Vehicle Repair Manuals & Literature for sale | eBay

Hummer® 6.2 Sputter Coater For SEM Sample Preparation. Shown with Optional: Carbon Evaporation Accessory (CEA) and Thickness Monitor. Optional: CE Marked and 220-V. Complete package ready for coating includes; etch cathode, mechanical pump and oil, system manual; Noble Metal Targets Available: Gold, Silver, Palladium, Gold/Palladium and Platinum

Hummer 6.2 Sputter System - SEM Sample Preparation

Hummer 6.2 Sputter System Hummer 6.6 Sputter System Hummer 8.0 Sputter System. X-RAY ANALYSIS: Carbon Deposition / Evaporation R&D SPUTTER SYSTEMS: Hummer 8.1 DC Sputter System Hummer 8.2 RF Sputter System Hummer 8.3 DC/RF Sputter System R&D, PILOT PRODUCTION SYSTEMS: Hummer Box Chamber Sputter System (BC Series) Custom Deposition Systems ...

Hummer Sputter Systems - Anatech USA

Available with either pure gold or gold/palladium (60/40% alloy) with a thickness of 0.1mm (0.004") on an aluminum support ring: 82mm O.D. with 60mm I.D for Polaron and 3" O.D with 2" I.D. for Hummer sputter coaters. See Annular Sputter Targets Selection Table for Compatibility. Used Target Recycling Program

Disk or Annular Sputter Targets

Basic coating. For routine gold sputtering of SEM samples, the manual sputter coater AGB7340 provides a low cost solution. For high sample throughputs, or occasions where alternative target materials, such as gold/palladium, are required to achieve finer grained coatings, the automatic coating unit AGB7341 should be selected.

Vacuum coaters for carbon & gold sputter coating for TEM ...

Technics Hummer V Sputter Coater - Gold . The gold coater is used to coat SEM samples with a conductive layer of gold to avoid charging artifacts during imaging. It is used for the majority of samples under 100,000X magnification. Metallic deposition thickness is controlled by time and voltage. Gold Sputter Coating Procedure

Sputter Coaters | Franceschi Microscopy & Imaging Center ...

Anatech Hummer 6.2 Sputter Coater #60010 ... Plasma sputter coater - MNT-JS1600 - Sputter gold coating - Sputtering deposition - Duration: 1:55. MicroNano Tools 8,295 views.

Anatech Hummer 6.2 Sputter Coater #60010

Hummer® 6.2 Sputter Coater For SEM Sample Preparation. Complete package ready for coating includes; etch cathode, mechanical pump and oil,

Read Book Hummer Gold Coating Manual

system manual Noble Metal Targets Available: Gold, Silver, Palladium, Gold/Palladium and Platinum

Anatech Hummer 6.2 Benchtop Sputtering Coater System | eBay

The CNF has two small sputter systems for coating samples prior to SEM imaging or electron beam lithography. One machine is setup for Gold while the other system is setup for Gold / Palladium. The manual machines allow for quick coating of conductive films to assist in electron beam work.

Hummer Au/Pd Sputtering System | CNF Users

Sputtering Targets - Sputter Coater Cathodes. EMS precious metal sputtering targets are made from high purity metals, starting 99.99% with most standard disc sizes, for use on most sputtering units from many manufacturers: Emitech, Emscope, Bio-Rad, Polaron, Edwards, Balzers, Plasma Sciences, Technics Hummers, Denton, Cressington, and much more.

Sputter Coater Targets - EMSDIASUM

Anatech HUMMER 6.2 performs sputter coating, a cold process in which ions impacting a metal source dislodge metal atoms. The atoms disperse throughout the process chamber to uniformly coat irregularly shaped specimens without thermal damage. Sputter coating produces high quality coatings whose thickness is repeatable and easily controlled.

Sputtering System - Anatech Hummer 6.2 | PoliFAB

Q150R S Plus - An automatic sputter coater for non-oxidizing metals. Available sputtering targets including gold, gold/palladium and platinum.
Q150R E Plus - An automatic carbon cord coater for SEM applications such as EDS and WDS. Q150R ES Plus - A combined system system capable of both sputtering and carbon coating.

Carbon Coaters, Sputter Coaters and Turbo Coaters

Find Anatech Hummer VII Gold Sputtering Coating Machine with Vacuum Pump, Surplus Store at RecycledGoods.com | Ventura California | (888) 488-6550 Call Toll Free

Anatech Hummer VII Gold Sputtering Coating Machine with ...

New Gold Transparent- Polyester Tgic, Weather Resistant Powder Coating for Interior or Exterior Applications .this Product Is Transparent. If Being Applied Over Polished Aluminum or Real Chrome No Base Is Needed. Otherwise, You Need to Use a Reflective Base Coat if You Do Not Wish to See the Substrate Surface Through the Topcoat.

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