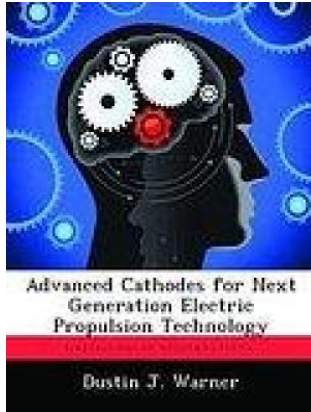


Get PDF

ADVANCED CATHODES FOR NEXT GENERATION ELECTRIC PROPULSION TECHNOLOGY



Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x11 mm. This item is printed on demand - Print on Demand Neuware - The research presented here investigated the feasibility of a 6.4 mm Lanthanum Hexaboride (LaB6) and Cerium Hexaboride (CeB6) hollow cathode for low power electric propulsion applications (100-300W). Two orifice geometries, one anode configuration, several anode and keeper currents, and a range of flow rates were tested for the LaB6 cathode. The CeB6 cathode underwent the same tests, with...

Read PDF Advanced Cathodes for Next Generation Electric Propulsion Technology

- Authored by Dustin J. Warner
- Released at 2012



Filesize: 8.81 MB

Reviews

If you need to adding benefit, a must buy book. It is packed with wisdom and knowledge I am just effortlessly could get a pleasure of reading a written publication.

-- **Lea Legros V**

I just began looking at this pdf. We have read through and that i am confident that i will gonna study once more once more down the road. Your lifestyle span will likely be change the instant you complete looking at this ebook.

-- **Eli Rau**

Related Books

- **Stories from East High: Bonjour, Wildcats v. 12**
- **Report from the Interior. Bericht aus dem Inneren, englische Ausgabe**
Some of My Best Friends Are Books : Guiding Gifted Readers from Preschool to
- **High School**
- **Cool Cars: Set 12: Non-Fiction**
- **Next 25 Years, The: The New Supreme Court and What It Means for Americans**