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The Subject Librarian Newsletter, NanoScience, Fall 2016

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NanoScience

University of Central Florida Libraries

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Hello, Nanoscience Faculty,

I am Sandy Avila, the Interim Science Librarian and new Library Liaison to the NanoScience Technology Center. I look forward to working with you and your Library Liaison, Dr. Rajaraman, to order new books to support the NanoScience Technology Center's teaching and research.

I also look forward to providing library research consultations and instruction classes to nanoscience students.

Please feel free to contact me to let me know how I can be of service to you.

Here are quick links to some of UCF Libraries resources and services:

Browse Nanoscience databases: <http://guides.ucf.edu/az.php?q=nanotechnology>

Schedule a research consultation: <http://library.ucf.edu/help/schedule-an-appointment/>

Schedule a library instruction class: <http://library.ucf.edu/services/instruction/>

Scholarly Communication Services: <http://library.ucf.edu/about/departments/scholarly-communication/>

Ask Us! (contact for online help with quick questions): <http://library.ucf.edu/ask/>

Borrowing/Interlibrary Loan: <http://library.ucf.edu/services/borrowing-from-other-libraries/>

Browse the Libraries' online catalog: <https://ucf.catalog.fcla.edu/cf.jsp?t1=&k1=kw&avli=&ADV=S>

Nanoscience News...

Nanocrystal night-vision specs will let you see in infrared

Date: December 15, 2016

Summary:

Ultra thin nanocrystal films convert infrared into visible light– and could be incorporated into standard glasses

For full article visit: <https://www.newscientist.com/article/2116369-nanocrystal-night-vision-specs-will-let-you-see-in-infrared/>