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Ancient meteorite  
could reveal the  
origins of life on  
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There are plans to use  
the sub-terahertz  
range as a working  
range in the sixth  
generation (6G ...  
who synthesised the  
compound, and  
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who studied it in

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detail, that made the  
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developmental  
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and the very latest in  
modern thinking. A ...

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of experiments with  
pupils, ranging from  
making bath bombs  
with primary school  
children to helping  
sixth ... chemistry.

One of the most

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memorable  
highlights as an  
ambassador was ...

Ambassador roles  
boosted my  
confidence and  
developed my skills  
Finally, the  
spectroscopy mode  
and the  
determination of the  
local work function  
differences at

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molecular and atomic  
scales will also be  
discussed.

Kelvin probe force  
microscopy and  
spectroscopy

Among the research  
areas of interest are  
solid-state chemistry,  
both inorganic and  
organic, and polymer  
chemistry, especially  
as directed to the

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development of  
materials with novel  
and/or useful ...

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Each student in any  
of the Ph.D. programs  
in Chemistry shall  
take both an  
advanced course in  
Physical Chemistry

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and Organic  
Chemistry and two  
courses ... This must  
be done by the  
student's sixth ...

Doctoral Program  
She has run all kinds  
of experiments with  
pupils, ranging from  
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Synthesis and  
analyse paracetamol.  
Ingrid came from  
Norway to do ...

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The lack of density  
information makes it  
difficult to detect  
organic compounds  
often used to make  
explosives. For  
luggage inspection, a

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new technology  
allows the  
approximation of  
density, making it ...

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technology offers  
sensitivity for  
emerging needs

Enceladus, Saturn ' s  
sixth largest moon ...

the Cassini spacecraft  
spotted the geysers  
shooting water ice

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and other organic  
materials at high  
velocities hundreds  
of miles into space  
near the ...

Could Methane-  
Spewing Microbes Be  
Living in the Depths  
of a Subsurface  
Ocean on Saturn ' s  
Moon Enceladus?

The program is a co-  
mentorship between

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organic chemistry...  
capable of adsorbing  
chemical compounds  
from water. The  
surface properties of  
the membrane will  
be assessed using FT-  
IR (Fourier-transform  
...

Current Projects  
Using femtosecond  
pump-probe  
spectroscopy,

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researchers observed these lattice dynamics ... This was attributed to changes in the interaction between the organic moiety in organic-inorganic halide PNCs ...

Shedding Light on  
Perovskite  
Nanocrystal  
Properties

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Following the guidance from the RSC and UK Government, the Atomic Spectroscopy Group has taken the decision to postpone BNASS until 2022.

The committee understand it is a difficult time and wish to ...

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20th Biennial  
National Atomic  
Spectroscopy  
Symposium

Initially, the success  
of  $\text{Hg}_{1-x}\text{CdxTe}$   
stemmed from the  
fact that the  
compound with  $x =$   
0.2 was the only well-  
behaved ... mostly on  
low-growth-  
temperature  
techniques--MOCVD

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Designers still choose  
mercury cadmium  
telluride

In doing so, it will use  
the most advanced  
technologies to make  
observations  
including infrared  
light, learning about  
atmospheres of  
target worlds that

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