



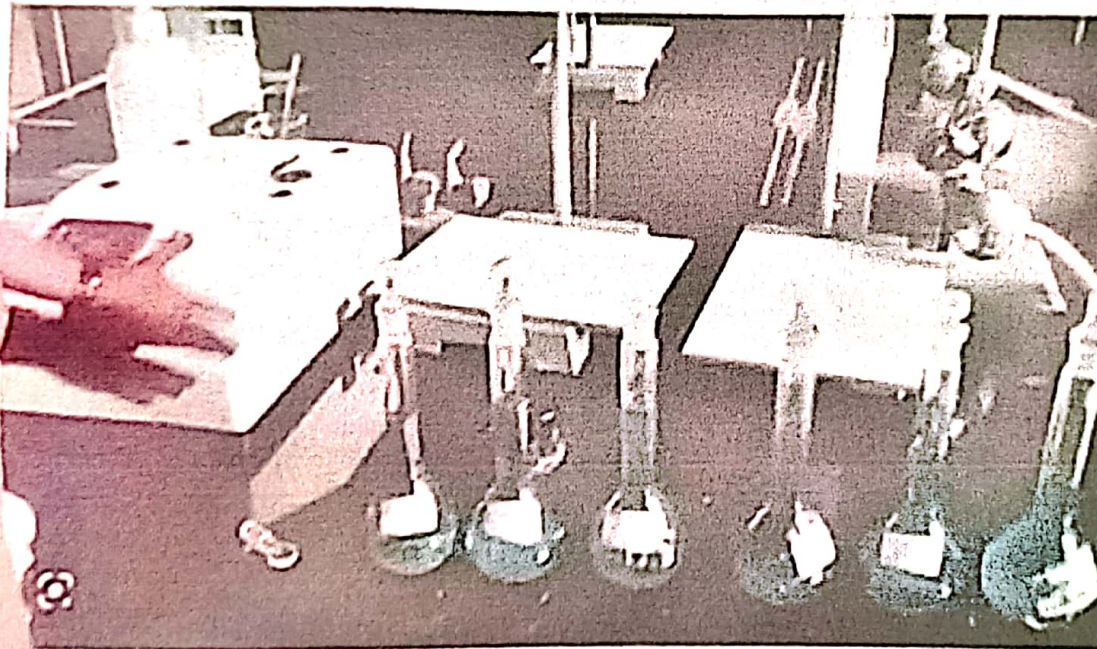
S. Shreeya
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BAGEPALLI-561 207.

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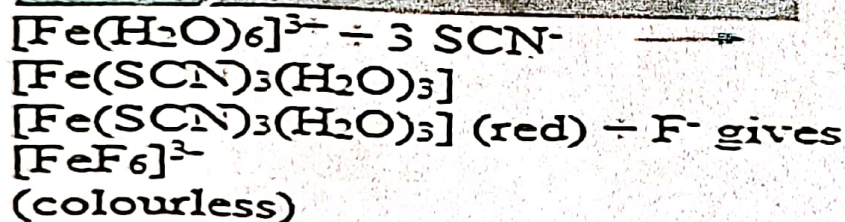
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Colorimetric estimation



Meena D. R. Associate Professor, Dept. of
Chemistry, BIT

Acidified solution of fluoride discharges the red colour of iron thiocyanato complex prepared by treating ferric chloride with ammonium thiocyanate



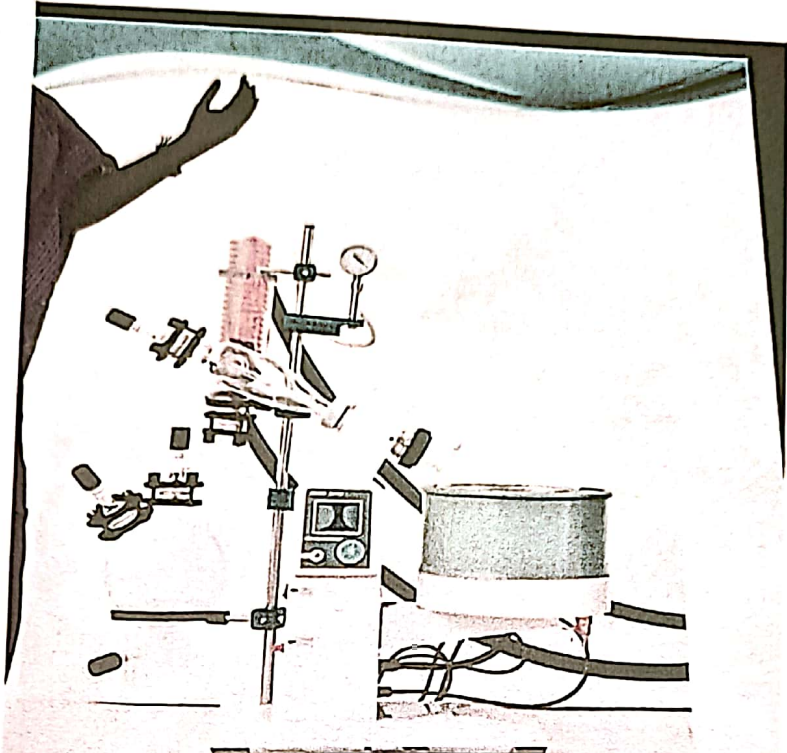
The interference was checked with different anions :

Meena D. R. Associate Professor, Dept. of Chemistry, BIT.

J. Meena
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 DAGEDAHILLI, 561 307

Fabricated a grooved tile from black granite
and
performed test with 1 drop of test solution.
White
precipitate of AgCl and pale yellow
precipitate of
AgBr was clearly visible. For iodide, white
grooved tile was used. Solubility in aq.
 NH_3 was
checked as in the conventional method.





Meena D. R. Associate Professor, Dept. of Chemistry, BIT.



[Handwritten Signature]
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Mervy
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POCO
POCO M2 RELOADED



Shreeraj
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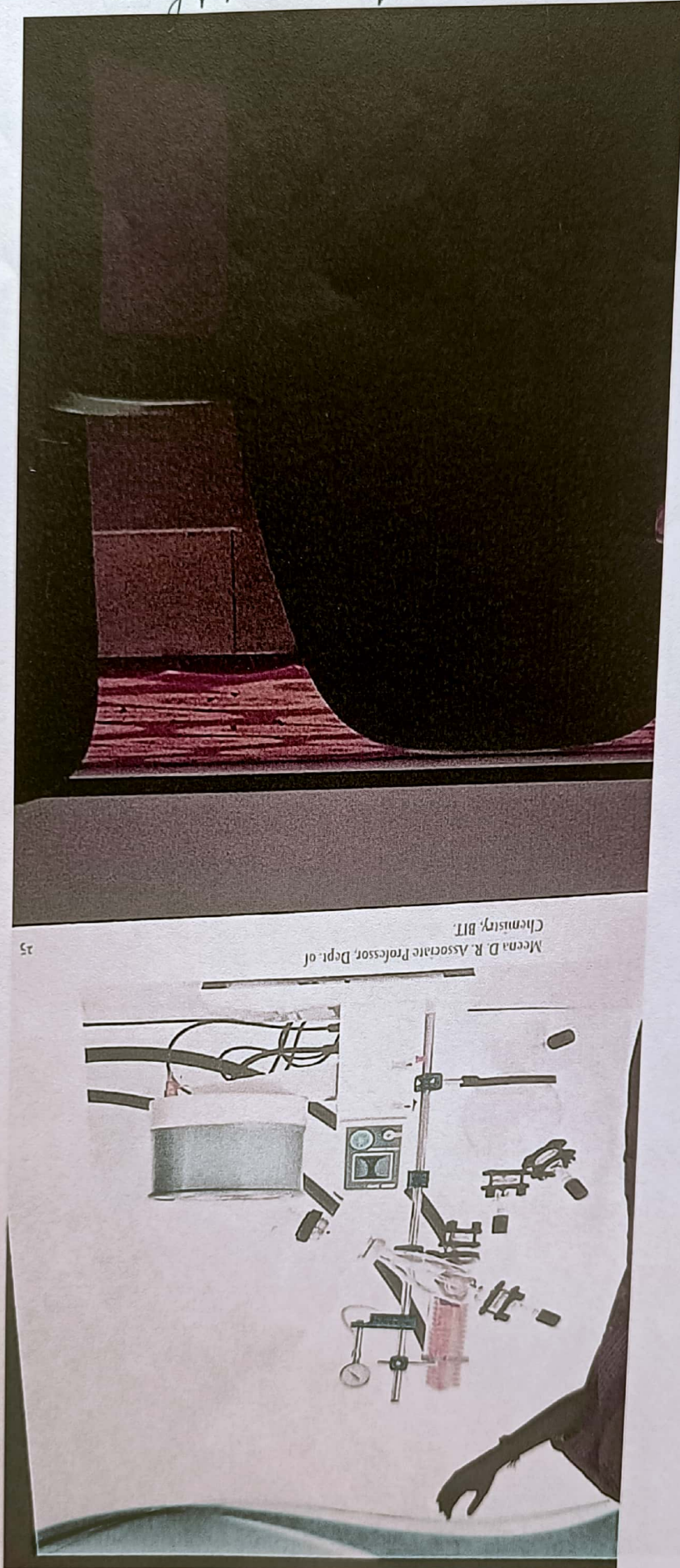
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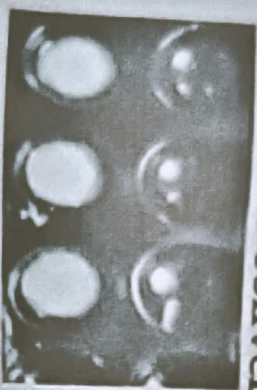
PRINCIPAL
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Shree

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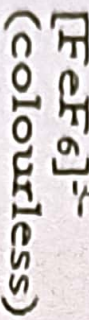
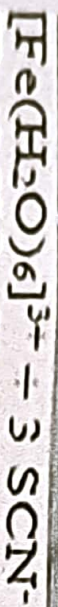
Fabricated a grooved tile from black granite and performed test with 1 drop of test solution. White precipitate of AgCl and pale yellow AgBr was clearly visible. For iodide, white grooved tile was used. Solubility in aq. NH_3 was checked as in the conventional method.



Mercna D. R. Associate Professor, Dept. of Chemistry, BIT.

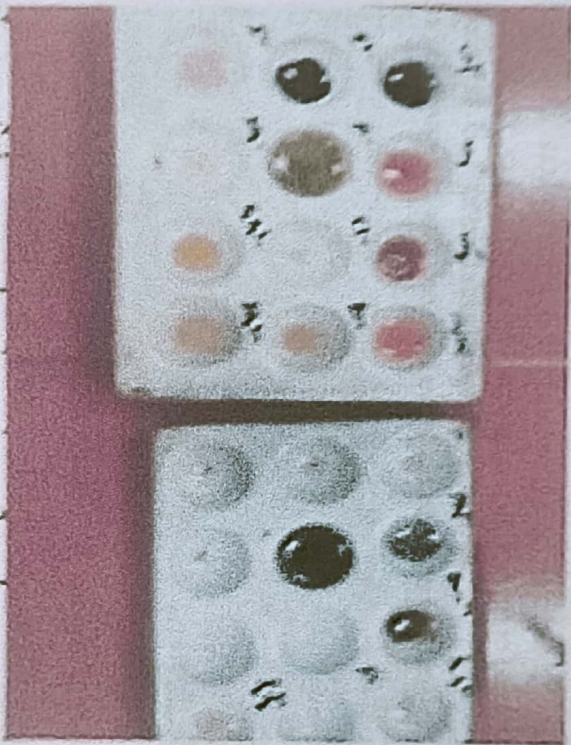
Mercna D. R.
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Acidified solution of fluoride discharges the red colour of iron thiocyanate complex prepared by treating ferric chloride with ammonium thiocyanate



The interference was checked with different anions :

None of the tested animals infected!

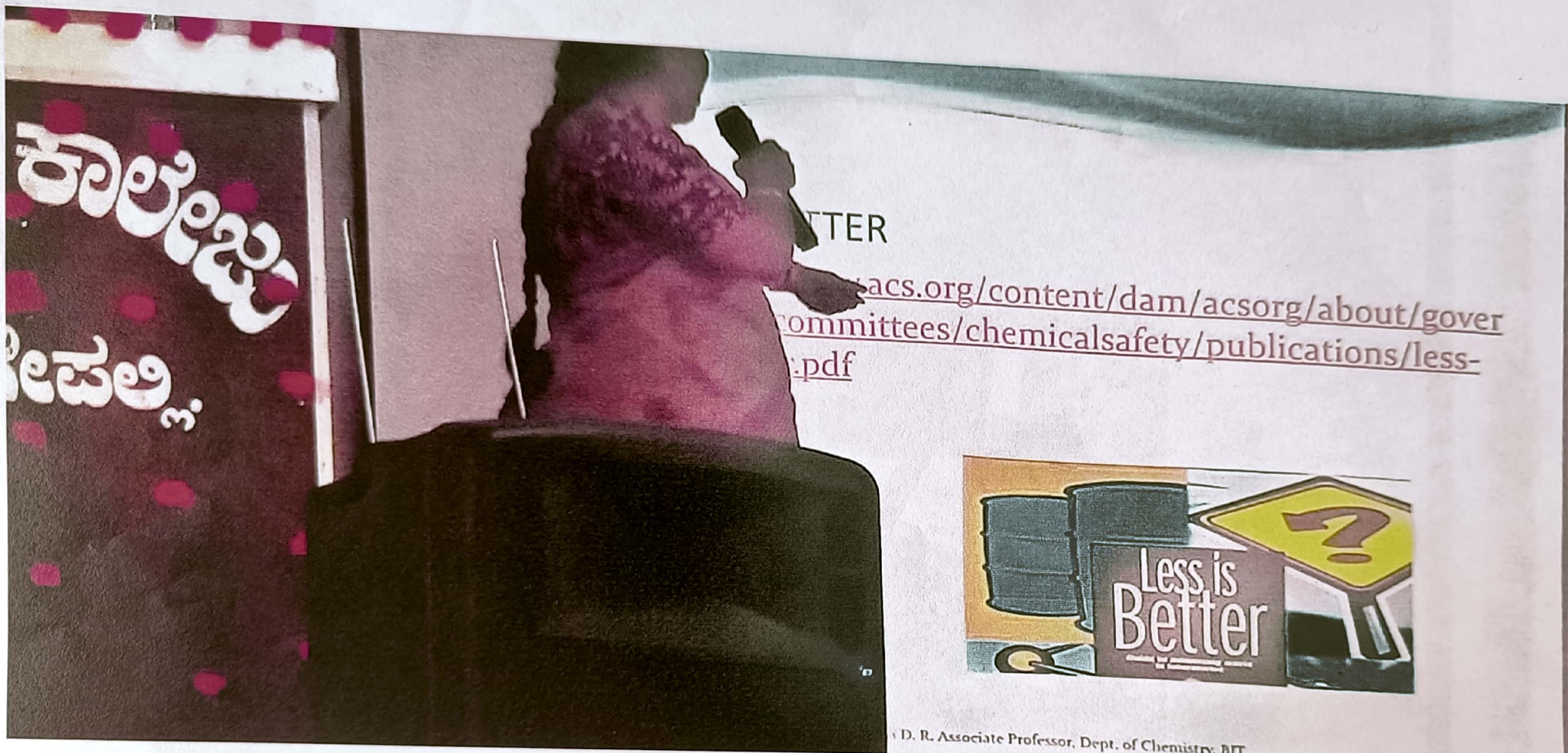


Michael D. R. Associate Professor Dept. of Laboratory III

J. Murray
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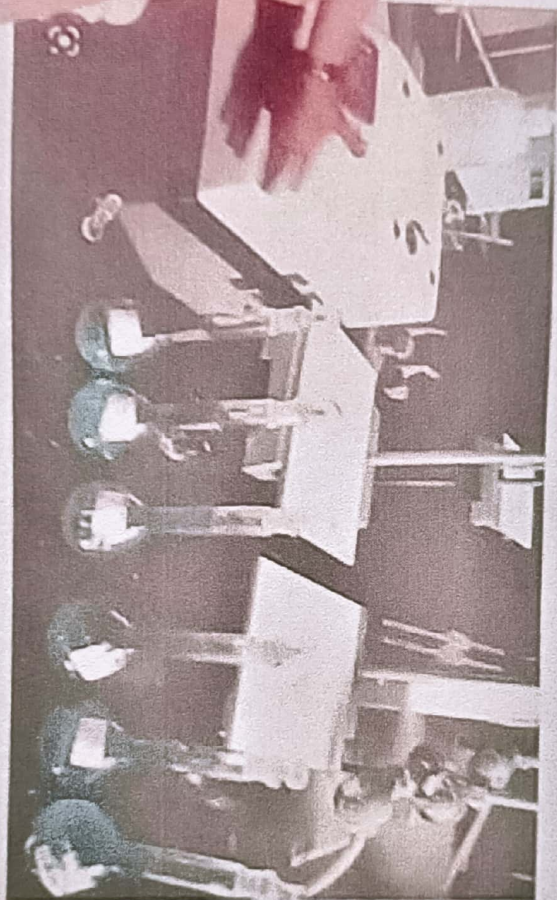
D. R. Associate Professor, Dept. of Chemistry, BIT

J. Shetty
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Colorimetric estimation



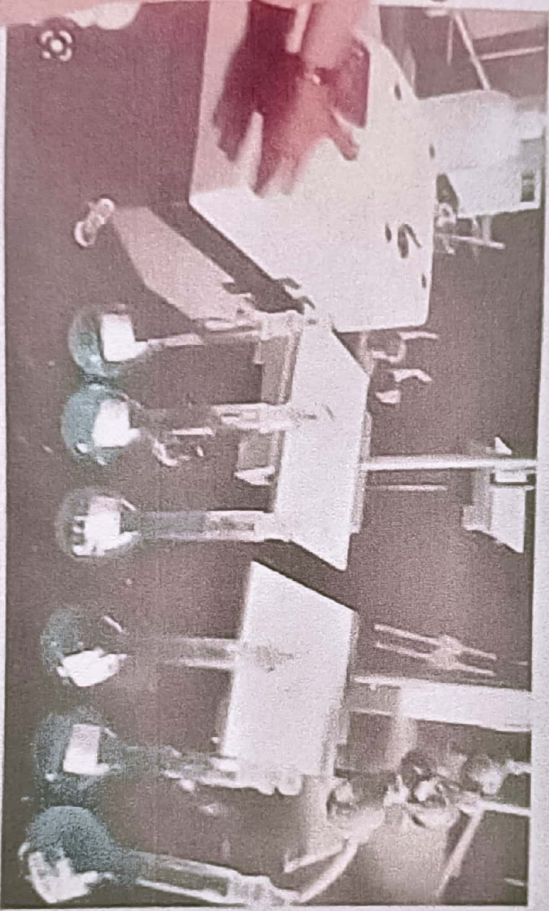
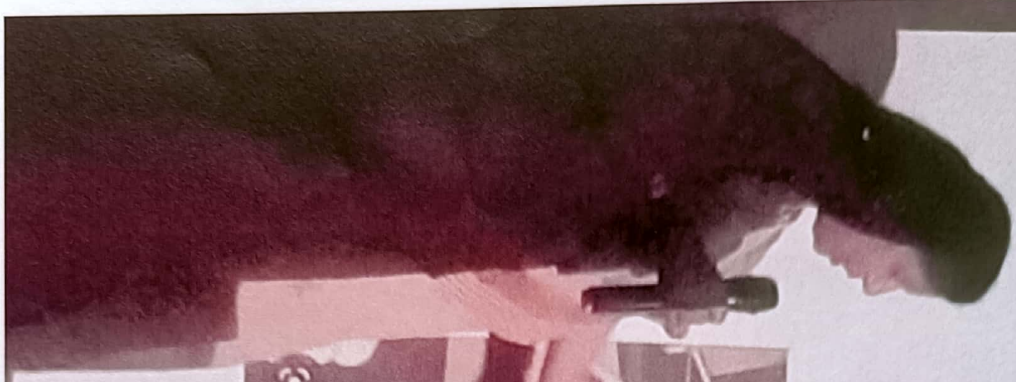
Meera D. B. Associate Professor, Dept. of Chemistry, BIT

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Colorimetric estimation



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