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LCR - Report Structure.
        i) TITLE
         2) ABSTRACT ( sentences)
         main :
         A) AIM
          B) OBSERVATION
         c) RESULT
          D) INFERENCE
         3) INTRODUCTION
          A) BACKGROUND THEORY (1/2 page)
             - LAWS
1 page
             - FITTING EQUATION
              - PESCRIBE DEPENDENT / INDEPENDENT VARIABLES
                4 FITTING PARAMETER (4 AUXILIARY PARAMETERS)
            - RELATE BACK TO MEASUREMENTS
           3) MATERIALS 4 METHODS (1/2 pcg.)
             - APPARATUS (Y4)
             - PROCEDURE (1/4)
         4) PESULTS
           A) TRANSIENT PECAY (RC) [/2 page)
            Cricasorement - vs - simulation)
          8) DC (SQ WAVE) (1/2 page)
- RC (meas. -VS- Simulation) (4/1me) [1/2]
          C) AC [SINE WAVE] for RC, LR, LeR.
- 3 diagrams [1/2 page] [D] (-ve) (+va) (-ve) +ve)
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In SUNCERTAINTY [14 pg]

In 6) DISCUSSION. [14 pg]

- ACCURACY [7th - Yexp.]. x 100% INSTRUMENT

(DC)

THE UNC. exp x 100% PROCEDURE

Texp

TO PRECISION