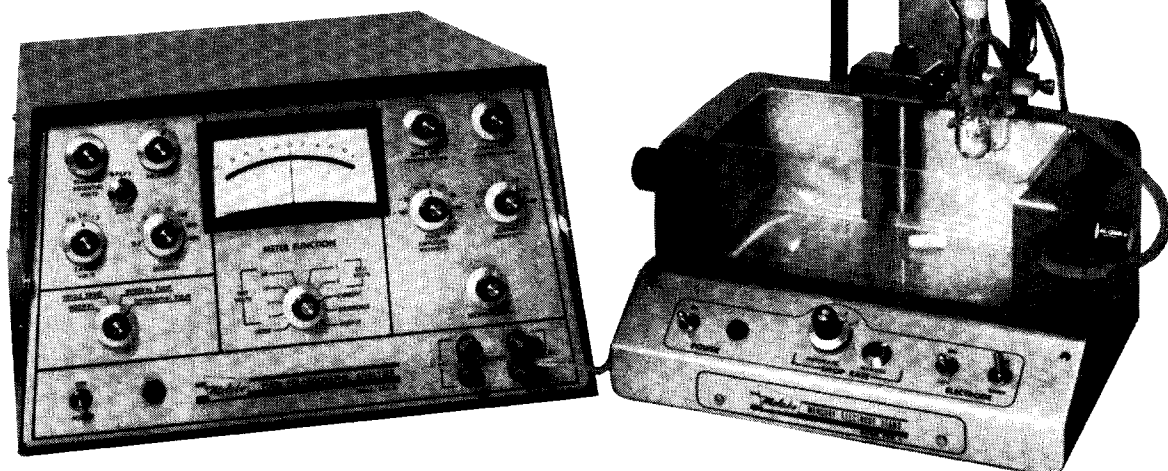


Polarography... a valuable analytical technique ...if you have the right instrument.



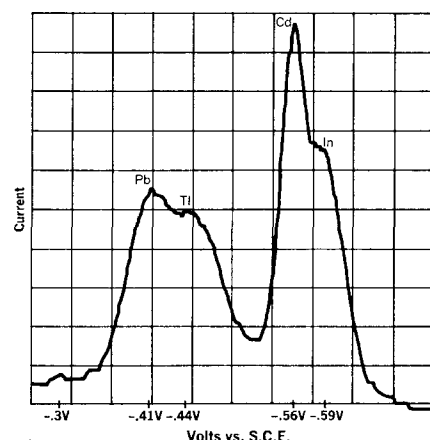
The right instrument is MELABS' Model CPA-3 Pulse Polarographic Analyzer. The curve below shows why. We ran Pb, Cd, and In at 0.5 ppm concentration, and Tl at 1 ppm. All were run in one polarographic analysis in a straightforward KCl electrolyte. This curve illustrates the combination of sensitivity and resolution the CPA-3 offers. (Incidentally, we weren't even pushing the sensitivity of the CPA-3. Another factor of 50 is available.)

Your analytical problems may not involve Pb, Cd, In or Tl. Other

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applications include organic analyses, air and water pollution studies, pesticide and pharmaceutical analyses. No matter what your applications are, the superior sensitivity and resolution of the MELABS CPA-3 Polarographic Analyzer will give you the best results you've ever had.

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