

1978

**Anodic oxidation of cuprous sulfide
and the preparation of nonstoichiometric copper sulfide**

Myriam Lamache and Denise Bauer

Actually I evidenced the formation of non stoichiometric compounds: $\text{Cu}_{1,92}\text{S}$, $\text{Cu}_{1,77}\text{S}$, $\text{Cu}_{1,60}\text{S}$ and $\text{Cu}_{1,31}\text{S}$ during my DEA (=Master thesis), typically cyclic voltametry curves and interpretation presented in this paper are from my DEA experimental work...

Pierre Vitorge