

Erratum: “Molten Salt Electrodeposition of Refractory Metal Carbide. II . Mechanism and Nucleation Studies” [J. Electrochem. Soc., **140**, 352 (1993)]

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Addendum by Author

The article "Molten Salt Electrodeposition of Refractory Metal Carbide. II. Mechanism and Nucleation Studies" by D. C. Topor and J. R. Selman which appear in this issue of the *Journal* on pages 352-361 has the following figures added by the authors in proof. Please refer to p. 360 of their article for a further description of these figures.

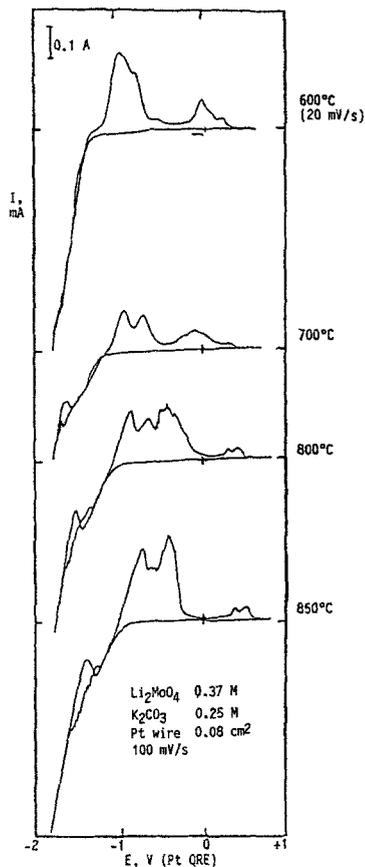


Fig. 13. Temperature effect on voltammetric peaks for lithium molybdate-potassium carbonate solutions in FLiNAK.

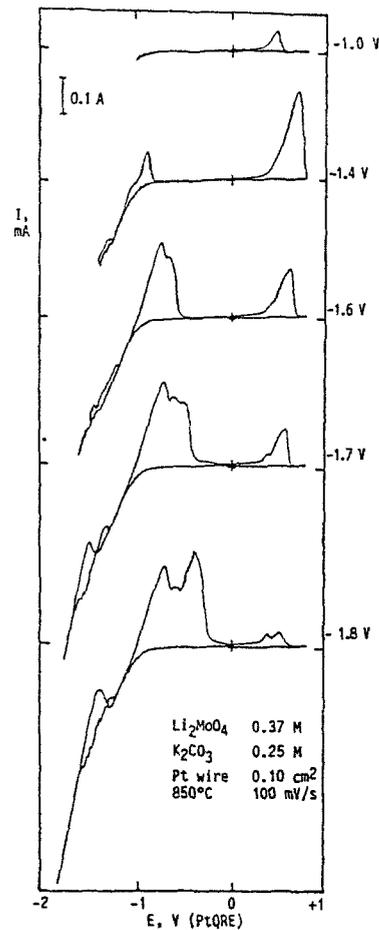


Fig. 14. Cyclic voltammogram for lithium molybdate-potassium carbonate solution in FLiNAK, at 850°C (initial cycle).

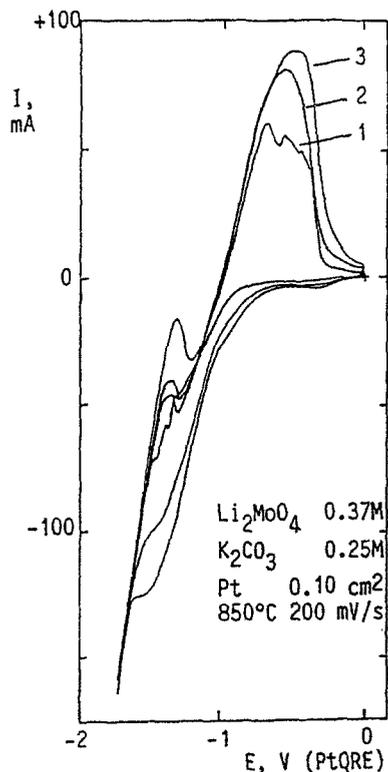


Fig. 15. Effect of repeated cycling on voltammogram at 850°C.