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## COMPOSITES BASED ON LEAD DIOXIDE DEPOSITED FROM SUSPENSION ELECTROLYTE



Composites based on lead dioxide deposited from suspension electrolyte  
electrosynthesis and physico-chemical properties



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | electrosynthesis and physico-chemical properties | Some of our recent studies based on the influence of particles of the colloidal valve metal dioxides on the morphology and structure of lead dioxide electrodeposits are briefly reviewed. The inclusion of the dispersed phase in lead dioxide leads to significant changes in the phase content of the composite coating. Depending on conditions of the deposition the content of alpha-phase of lead dioxide may change within 16-76%....

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