

The Setting Of Gypsum Plaster

Springerlink Book

Some Aspects of the Setting and Hardening of Gypsum Plaster
The Setting of Gypsum Plaster
Plaster Casts and how They are Made
ASTM Standards in Building Codes
Plaster/metal Framing Systems/lath Manual
Architecture and Building Treatise on General and Industrial Inorganic Chemistry
Portland Cement Building American Journal of Dental Science
Cement-mill & Quarry Applied Dental Materials
The Building Estimator's Reference Book
Geological Quarterly Rock Products Theory and Practice of Crown and Bridge Prosthodontics
Chemical Abstracts
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Skinner's Science of Dental Materials
Engineering and Boiler House Review James R. Clifton B. M. O'Kelly Frank Forrest Frederick American Society for Testing and Materials
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the mechanisms by which gypsum plaster sets and hardens have been investigated and the results generally are consistent with the crystallization theory no evidence for the presence of colloidal intermediates have been found the crystallization theory is modified to include as in intermediate species solvated calcium sulfate hemihydrate molecules evidence is presented that supports the belief that more than one reaction is responsible for the setting and hardening of gypsum plaster the roles of accelerators and retarders have been studied by calorimetric differential thermal analysis and

scanning electron microscopic techniques the cation is more effective that the anion in accelerating the setting and hardening of gypsum plasters the catalytic order follows the sequence m m₂ m₃ small amounts of retarders can severely retard the setting and hardening processes influences of temperature impurities and production conditions on the setting rates of gypsum plasters are discussed

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