

Part I Analyzing The Distribution Of Gas Law Questions In Chemistry Textbooks Part II Chlorine-35 NQR Spectra Of Group 1 And Silver Dichloromethanesulfonates

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Summary: Free part i analyzing the distribution of gas law questions in chemistry textbooks part ii chlorine-35 ngr spectra of group 1 and silver dichloromethanesulfonates pdf download part ii the dichloromethanesulfonate salts of several 1 charged cations m cl2chso3 - m li na k rb ag cs tl were synthesized and studied by 35cl nuclear quadrupole resonance ngr dichloromethanesulfonic acid was prepared by the methanolysis of dichloromethanesulfonyl chloride which was neutralized with the metal carbonates to produce the corresponding metal dichloromethanesulfonate salts this study completed the ngr investigation of the family of chloroacetates and chloromethanesulfonates of silver the study suggests that the ability of organochlorine atoms to coordinate to silver ions decreases as the number of electron-withdrawing groups attached to carbon atom bound to the coordinating chlorine atom increases the unusually large ngr spectral width found among m cl2chco2 - salts are not present among m cl2chso 3salts and does not appear to be generally characteristic of the dichloromethyl family of salts

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