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and 6, and both AT rmation of a ternary understand the sta rstems. To accomple easure release kine	peen shown that lead R-FTIR and EXAFS spectomplex on the goeth bility of lead bound in ish this, desorption ratics for lead adsorbed te ternary complexes re	ectroscopy sugg nite surface. W ternary comple tes were determ with and withou	ests that the mechani hile mechanistic inforr xes with sulfate compa ined by utilizing a mis ut sulfate. Comparison	sm for this increased mation is invaluable, it ared to lead adsorbed cible displacement ted	adsorption is the is also importation in binary chique to

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