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3. While every effort has been made to follow citation style rules, there may be some discrepancies. Please refer to the appropriate style manual or other sources if you have any questions.

4. This document is the user's manual for the second-generation Chemkin package. Chemkin is a software package for whose purpose is to facilitate the formation, solution, and interpretation of problems

5. However, they may be extremely toxic in very small quantities and must be managed like hazardous chemicals in the workplace. The training must include, but not limited to, the hazards and handling of the chemical.

6. When you open the library, if it doesn’t lock, please choose “Auto LOCK” and wait for about 1 minute. If it locks, fine, if it doesn’t, please continue with manual locking. The goal of locking is to have a lock signal

7. The facility staff has significant experience in solution-phase chemistry of nanocrystal/nanowire materials, inorganic synthesis by chemical vapor deposition, physical vapor deposition, and atomic

8. All SDSs received with incoming hazardous chemicals must be retained or dilute acid or base solutions) must be labeled to indicate the hazardous chemical constituents and the primary hazards

9. Within this process, hazardous chemicals must be retrieved or diluted and be solutions must be labeled to indicate the chemical hazardous chemicals and the primary hazards

10. The training must include, but is not limited to, the hazards and handling of the chemical.

11. Manual systems needed to leave large "windows" for

12. The facility staff has significant experience in solution-phase chemistry of nanocrystal/nanowire materials, inorganic synthesis by chemical vapor deposition, physical vapor deposition, and atomic

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