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nanoparticle risks within the paradigm of risk assessment, consider the limitations of this paradigm in dealing with the extreme uncertainties regarding many aspects of nanoparticle exposure and toxicity, and suggest new methods for assessing and managing risks in this context. It will consider the

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occupational
environment where the
potential for human
exposure is the greatest
as well as the issues
relevant to occupational
exposure assessment
(e.g., the exposure
metric) and the evidence
from toxicological and
epidemiological studies.
A chapter will be
devoted to how
conventional risk

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assessment can be carried out for a candidate nanoparticle (e.g., carbon nanotubes), and the limitations that arise from this approach. We will propose several alternate methods in another chapter including screening assessments and adapting the rich methodological

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literature on the use of
experts for risk

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chapter will deal with
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susceptibilities, and life-
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There will be a chapter
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frameworks and their
adequacy. This chapter

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will also include a
discussion of U.S. and
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