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- ♦ Society benefits from an objective and intellectually free scholarly publishing environment that is unfettered by censorship or bias based on personal, commercial, or governmental agendas.
- Research results are enhanced by the quality control system known as peer review, which applies the knowledge of independent subject-matter experts, to validate technical worthiness, scientific integrity, and thus gain society's confidence in the research.
- ♦ In order to perpetuate itself, scholarly publishing requires financial support from selfsustaining business models. It is important to recognize that no single business model will fit the needs of the various scholarly communities.
- ♦ All engineers, scientists, and other scholarly authors should have an equal opportunity to publish, regardless of their sources or levels of grant funding.
- ♦ Government has a dual responsibility for funding new research and ensuring that those research results are vetted and widely disseminated by organizations with the experience, infrastructure, and independence to provide the public with affordable and reliable access.
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