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Ozone Depletion from Nearby Supernovae

NASA Technical Reports Server (NTRS), et al., Neil Gehrels Bibliogov, United States, 2013. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand *****. Estimates made in the 1970 s indicated that a supernova occurring within tens of parsecs of Earth could have significant effects on the ozone layer. Since that time improved tools for detailed modeling of atmospheric chemistry have been developed to calculate ozone depletion, and advances have been made also in theoretical modeling of supernovae and of the resultant gamma ray spectra. In addition,...

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- Authored by Neil Gehrels
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