This index was created as part of the coursework for LIS590ILE: Indexing & Abstracting at the University of Illinois Graduate School of Library and Information Science. Although the book was written at the junior-high level, we were instructed to index it as we would a more advanced text. The book was just under 100 pages long and included several types of illustrations. Its subject was climate change and pollution.

Index

Page numbers referencing illustrations or other graphic material are indicated in italics. The names of chemical elements and molecules are written out, instead of appearing as formulas (e.g. "nitrogen" instead of $N_{2)}$.