



The Theory of Navigation and Nautical Astronomy, Together with the Elements of Plane and Spherical Trigonometry

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 104 pages. Original publisher: Washington, D. C. : United States Environmental Protection Agency, Office of Pesticide Programs, Environmental Fate and Effects Division, 2006 OCLC Number: (OCoLC)71342326 Subject: Salamanders -- Effect of pesticides on -- United States. Excerpt: . . . A number of degradates of atrazine were detected in laboratory and field environmental fate studies. Deethyl-atrazine (DEA) and deisopropyl-atrazine (DIA) were detected in all studies, and hydroxy-atrazine (HA) and diaminochloro-atrazine (DACT) were detected in all but one of the listed studies. Deethylhydroxy-atrazine (DEHA) and deisopropylhydroxy-atrazine (DIHA) were also detected in one of the aerobic studies. All of the chloro-triazine and hydroxy-triazine degradates detected in the laboratory metabolism studies were present at less than the 10 of applied that the Agency uses to classify degradates as major degradates (U. S. EPA, 2004), however, several of these degradates were detected at percentages greater than 10 in soil and aqueous photolysis studies. Insufficient data were available to estimate half-lives for these degradates from the available data. The dealkylated degradates are more mobile than parent atrazine, while HA...



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Reviews

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This publication is great. It is full of wisdom and knowledge You will not really feel monotony at any time of the time (that's what catalogs are for relating to when you ask me).

-- **Dr. Everett Dicki DDS**