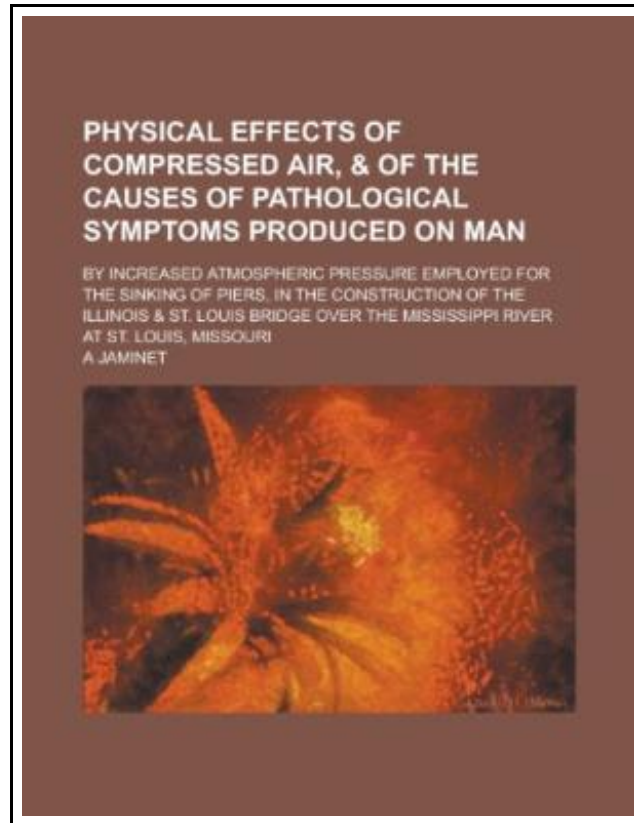


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(Dr. Haskell Osinski)

PHYSICAL EFFECTS OF COMPRESSED AIR, OF THE CAUSES OF PATHOLOGICAL SYMPTOMS PRODUCED ON MAN BY INCREASED ATMOSPHERIC PRESSURE EMPLOYED FOR THE SINKI



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 130 pages. Original publisher: Cincinnati, OH : U. S. Environmental Protection Agency, National Risk Management Research Laboratory, 2003 OCLC Number: (OCoLC)551173405 Subject: Dense nonaqueous phase liquids -- Environmental aspects -- United States. Excerpt: . . . of developing a quantitative model that can account for a broad range of potential costs, benefits, and negative impacts from implementing DNAPL source-depletion technologies. Knowledge Gaps and Research Needs The Panel found that although much information on DNAPL source depletion has been developed, knowledge gaps still exist regarding the effectiveness and cost of these technologies for DNAPL source removal in a wide range of hydrogeologic settings. Research is needed on the following topics: 1) development, verification, and comparison of alternative technologies for measuring mass flux and mass discharge from DNAPL source areas before and after source depletion, 2) development of improved predictive tools to estimate the benefits and adverse effects of partial source depletion for a range of DNAPL treatment technologies and DNAPL distribution and geologic scenarios, 3) continued field testing of DNAPL source-depletion technologies incorporating more than one technology (e. g. , thermal, in-situ leaching, or in-situ chemical oxidation combined with biodegradation), 4) development of guidance on the conditions in which source depletion is not likely to be an effective strategy, 5) assessment of the long-term water quality impacts of source-depletion technologies, and 6) development of quantitative decision analysis tools that will permit an accounting of all potential costs, benefits, and adverse impacts of partial DNAPL source depletion. A key knowledge gap is estimating the fraction of the total universe of DNAPL-impacted sites that would benefit from partial DNAPL depletion from the source zone. The Panel consensus was...

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