



impact assessments using fuzzy logic by . Quantifying environmental impact assessments using fuzzy logic [digital]. Author/Creator: Shepard, Richard B. Language: English. Imprint: New York : Springer, "Review on Rule based System of Fuzzy Logic for Assessment of . Quantifying Environmental Impact Assessments Using Fuzzy Logic by Richard B. Shepard, 9780387243986, available at Book Depository with free delivery Quantifying Environmental Impact Assessments Using Fuzzy Logic . Richard B. Shepard is the author of Quantifying Environmental Impact Assessments Using Fuzzy Logic (2.00 avg rating, 1 rating, 0 reviews, published 2005) Quantifying environmental impact assessments using fuzzy logic . ?Quantifying Environmental Impact Assessments Using Fuzzy Logic. Fuzzy logic enables people preparing environmental impact statements to quantify complex.