

## Somewhere between everything and nothing



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### ***Reviews***

*This publication is definitely not simple to begin on studying but quite fun to see. It really is full of knowledge and wisdom I am just effortlessly can get a satisfaction of studying a created pdf.*  
*(Alfreda Bradtke)*

## SOMEWHERE BETWEEN EVERYTHING AND NOTHING



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GRIN Verlag Jul 2014, 2014. Taschenbuch. Book Condition: Neu. 297x210x1 mm. This item is printed on demand - Print on Demand Neuware - Essay from the year 2004 in the subject Philosophy - Miscellaneous, grade: distinction+, Murdoch University (Institute for Sustainability and Technology Policy), course: Policy, Technology, Democracy, language: English, comment: Short essay, 1000 words , abstract: Formatting the statement: How to deal with If-Questions The statement 'Sustainability can be achieved by developing smarter technologies' can be seen as an affirmative answer to the following question: [1] If: Sustainability can be achieved by developing smarter technologies If- or respectively decision-demanding-questions allow two possibilities to answer: an affirmative and a negative one. Someone who wants to claim the proposition of the question is obliged to give a proof. Someone who wants to dispute the proposition of the question is obliged to give a refutation. To identify what such a proof or rather a refutation has to contain, it is helpful to note down the question again to show the logical structure more clearly: Is it the case, that [1 ] If developing smarter technologies then Sustainability can be achieved Obviously it concerns an implication clause, which demands further propositions that allow the transition from the antecedent to the succedent. A tautological transition can be constructed neither taking any scientific proofs into consideration, nor making any vague prognoses. Only the arbitrary meaning of the term smart has to be fixed in a goal-directed way: [2] A technology is smart i f f1 it meets the needs of the present without compromising the ability of future generations to meet their own needs. Making use of the rule of complete substitution of the definiendum and the definiens we get a tautology by putting line [2] in line [1 ] and taking the Brundland definition...



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