## 九州大学学術情報リポジトリ Kyushu University Institutional Repository

A study on collaborative environmental risk management: modeling to facilitate the prevention of soil contamination by local governments, businesses, and local stakeholders

Hall, Michael W.

https://doi.org/10.15017/459577

出版情報:Kyushu University, 2006, 博士(芸術工学), 課程博士

バージョン: 権利関係:

## **AKNOWLEDGEMENTS**

First and foremost, I would like to express my sincerest gratitude to my advisor Dr. Hiroshi Katano for his guidance and support during the course of study. Next, I would like thank my close friend Professor Kousuke Miyaji for his valuable comments, long hours of assistance, and his patience in helping me through this demanding process. I would also like to express my sincerest appreciation to Professor Toshinori Shigematsu and Professor Takashi Tomita for their helpful suggestions during the final review of this thesis. Also, to my late friend Professor Junji Matsuda who always motivated me to aim higher, think positive, and never give up. Their kindness and guidance has helped to smooth this bumpy road called "life". My deep gratitude also goes to Seiichiro Tsutsui, Kouji Kishikawa, and Daisuke Kusano from the Sasebo City Environment Department for taking so much of their valuable time away from their busy schedule to provide valuable information for this dissertation. Finally, to my wife who gave so much of herself in order for me to realize my dream. I am deeply grateful to the many others who have helped open this new exciting chapter in my life.