

Refactoring Improving The Design Of Existing Code Martin Fowler

Automated Coevolution of Source Code and Software Architecture Models Reusing Open Source Code UML Modeling Languages and Applications Code of Federal Regulations Book of Pleadings Adapted to the Code of Civil Procedure of the State of California The American Lawyer The Electrical Journal The Revised Statutes, Codes and General Laws of the State of New York Albany Law Journal The Solicitors' Journal and Reporter Feasibility of the Use of Existing Analytical Models and Experimental Data to Assess Current Design Methods for Pavement Geogrid-reinforced Base Layers Cobbett's Parliamentary Debates Standards of Teaching of Foreign Codes Rel. Elementary Education Protocols of Proceedings of the International Marine Conference Held in Washington, D.C. ... October 16 to December 31, 1889 Insurance Real Property Statutes of Washington Territory, from 1843 to 1889 Handbook of Criminal Cases Mathematical Reviews Proceedings of the Grand Lodge of Free and Accepted Masons of the State of New York Montana Code Annotated Langhammer, Michael Manuel Sojer Nuno Jardim Nunes John C. Burch New York (State). Steven W. Perkins Great Britain. Parliament Adolf Sonnenschein Twyman Osmand Abbott D. E. Cranenburgh Freemasons. Grand Lodge of the State of New York Montana

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the reuse of existing code through their software developers is critical for firms to ensure efficient development of high quality software manuel sojer empirically investigates which factors influence software developers to reuse open source code and what causes them to comply with the resulting license obligations or not

this book constitutes the thoroughly refereed joint postproceedings of the satellite activities held at the 7th international conference on the unified modeling language uml 2004 in lisbon portugal in october 2004 complementing the main conference track the book presents reports on the 10 workshops held at uml and covers a broad range of topics around systems modelling these reports are compiled by the respective workshop organizers furthermore 12 revised reviewed papers from the industry track are included as well as 11 short papers corresponding to selected poster demo presentations and a summary on the uml tools exhibition

in recent years polymer geogrids have been proposed and used to improve the performance of paved roadways and or to reduce base course thickness performance improvements have been demonstrated for design conditions where relatively large rut depths are acceptable and where relatively weak pavement sections have been used this work was undertaken to examine existing literature concerning laboratory and field experimental studies and analytical studies pertaining to the inclusion of geogrid polymer materials in roadway pavement

sections for the purpose of improving performance or to allow for a reduction in the constructed section thicknesses the original goal of this study was to examine the feasibility of using existing data from laboratory or field studies and existing finite element models to validate and calibrate the model and then use the model to predict the response of pavement sections not included in the experimental studies this study has indicated that this approach is feasible and has been accomplished by a previous project furthermore the literature reviewed in this study has shown conflicting results pertaining to the level of improvement that is realized by inclusion of a geogrid in the base course layer of a pavement section while additional laboratory and analytical studies may aid in resolving these conflicts it is concluded that the most productive approach at this point is to construct well instrumented full scale field sections to assess improvement levels these sections should be designed and constructed to include variables identified in previous studies as having the greatest impact on pavement performance

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