The Board of Directors has adopted the following shared values that guide our actions:

- Collaboration: We endeavor to maximize collaboration among our diverse
  and geographically distant teams. We share via the bulletin boards and the
  Technical Advisory Committee works to ensure that any changes to libraries
  are communicated out to developers. We also expect code to be shared via
  GitHub (unless explicitly restricted) placing source code on the Foundation
  GitHub suite of repositories has been a huge collaborative success as it
  provides a forum for sharing code, identifying bugs, suggesting
  improvements. (Repositories can be private during the development phase.)
- Scientific Integrity and Transparency: We strive to base model design on sound scientific principles, providing clear and transparent linkages to the scientific literature across multiple levels including comments within the code, User Guides that document underlying scientific logic and guidance for appropriate use, and journal articles that document developments within the peer-reviewed literature.
- A consistent user experience: We have a standardized design for how users interact with the model (a consistent input design interface) and standardized documentation (notably our User Guides). Having a consistent user experience means that the user doesn't feel like they're 'learning a new model' when they switch among extensions that have been developed by different teams.
- Excellent testing: Every extension has undergone repeated and extensive testing. It isn't possible to uncover every bug but an effort should be made to test any extension against real world scenarios. These tests should be available to the public and should be repeated every time the extension is updated.
- Respect and Courtesy: We are all volunteers working together to make the world a better place. We often disagree but chose to do so in a civil and respectful manner that recognizes the hard efforts of everyone involved.
- Shared responsibility and values: Our goal is for a model that is greater than
  the individuals on the board. We are all responsible for maintaining the
  stability of the model, the quality of the user experience, and the values
  outlined above. We are each expected to contribute time and resources. If a

board member cannot meet these expectations or has a conflict-of-interest, they should recuse themselves as necessary.

Caren Dymond

- Collaboration: We endeavor to maximize collaboration among our diverse and geographically distant teams. We share via the bulletin boards and the Technical Advisory Committee works to ensure that any changes to libraries are communicated out to developers. We also expect code to be shared via GitHub (unless explicitly restricted) placing source code on the Foundation GitHub suite of repositories has been a huge collaborative success as it provides a forum for sharing code, identifying bugs, suggesting improvements. (Repositories can be private during the development phase.)
- Scientific Integrity and Transparency: We strive to base model design on sound scientific principles, providing clear and transparent linkages to the scientific literature across multiple levels including comments within the code. User Guides that document underlying scientific logic and guidance for appropriate use, and journal articles that document developments within the peer-reviewed literature.
- A consistent user experience: We have a standardized design for how users interact with the model (a consistent input design interface) and standardized documentation (notably our User Guides). Having a consistent user experience means that the user doesn't feel like they're 'learning a new model' when they switch among extensions that have been developed by different teams.
- Excellent testing: Every extension has undergone repeated and extensive testing. It isn't possible to uncover every bug but an effort should be made to test any extension against real world scenarios. These tests should be available to the public and should be repeated every time the extension is updated.
- Respect and Courtesy: We are all volunteers working together to make the world a better place. We often disagree but chose to do so in a civil and respectful manner that recognizes the hard efforts of everyone involved.
- Shared responsibility and values: Our goal is for a model that is greater than the individuals on the board. We are all responsible for maintaining the stability of the model, the quality of the user experience, and the values outlined above. We are each expected to contribute time and resources. If a

Eng. Gutty Feb 22, 2018

- Collaboration: We endeavor to maximize collaboration among our diverse and geographically distant teams. We share via the bulletin boards and the Technical Advisory Committee works to ensure that any changes to libraries are communicated out to developers. We also expect code to be shared via GitHub (unless explicitly restricted) placing source code on the Foundation GitHub suite of repositories has been a huge collaborative success as it provides a forum for sharing code, identifying bugs, suggesting improvements. (Repositories can be private during the development phase.)
- Scientific Integrity and Transparency: We strive to base model design on sound scientific principles, providing clear and transparent linkages to the scientific literature across multiple levels including comments within the code, User Guides that document underlying scientific logic and guidance for appropriate use, and journal articles that document developments within the peer-reviewed literature.
- A consistent user experience: We have a standardized design for how users interact with the model (a consistent input design interface) and standardized documentation (notably our User Guides). Having a consistent user experience means that the user doesn't feel like they're 'learning a new model' when they switch among extensions that have been developed by different teams.
- Excellent testing: Every extension has undergone repeated and extensive testing. It isn't possible to uncover every bug but an effort should be made to test any extension against real world scenarios. These tests should be available to the public and should be repeated every time the extension is updated.
- Respect and Courtesy: We are all volunteers working together to make the world a better place. We often disagree but chose to do so in a civil and respectful manner that recognizes the hard efforts of everyone involved.
- Shared responsibility and values: Our goal is for a model that is greater than the individuals on the board. We are all responsible for maintaining the stability of the model, the quality of the user experience, and the values outlined above. We are each expected to contribute time and resources. If a

Melissa I Lucas

DR Melissz S. Lucash

Reseach Assistant Professor

Portland State University

The Board of Directors has adopted the following shared values that guide our actions:

- Collaboration: We endeavor to maximize collaboration among our diverse
  and geographically distant teams. We share via the bulletin boards and the
  Technical Advisory Committee works to ensure that any changes to libraries
  are communicated out to developers. We also expect code to be shared via
  GitHub (unless explicitly restricted) placing source code on the Foundation
  GitHub suite of repositories has been a huge collaborative success as it
  provides a forum for sharing code, identifying bugs, suggesting
  improvements. (Repositories can be private during the development phase.)
- Scientific Integrity and Transparency: We strive to base model design on sound scientific principles, providing clear and transparent linkages to the scientific literature across multiple levels including comments within the code, User Guides that document underlying scientific logic and guidance for appropriate use, and journal articles that document developments within the peer-reviewed literature.
- A consistent user experience: We have a standardized design for how users interact with the model (a consistent input design interface) and standardized documentation (notably our User Guides). Having a consistent user experience means that the user doesn't feel like they're 'learning a new model' when they switch among extensions that have been developed by different teams.
- Excellent testing: Every extension has undergone repeated and extensive testing. It isn't possible to uncover every bug but an effort should be made to test any extension against real world scenarios. These tests should be available to the public and should be repeated every time the extension is updated.
- Respect and Courtesy: We are all volunteers working together to make the
  world a better place. We often disagree but chose to do so in a civil and
  respectful manner that recognizes the hard efforts of everyone involved.

Shared responsibility and values: Our goal is for a model that is greater than the individuals on the board. We are all responsible for maintaining the stability of the model, the quality of the user experience, and the values outlined above. We are each expected to contribute time and resources. If a board member cannot meet these expectations or has a conflict-of-interest, they should recuse themselves as necessary.

Dad Whatroff

13 man 2018

Roydh

- Collaboration: We endeavor to maximize collaboration among our diverse and geographically distant teams. We share via the bulletin boards and the Technical Advisory Committee works to ensure that any changes to libraries are communicated out to developers. We also expect code to be shared via GitHub (unless explicitly restricted) placing source code on the Foundation GitHub suite of repositories has been a huge collaborative success as it provides a forum for sharing code, identifying bugs, suggesting improvements. (Repositories can be private during the development phase.)
- Scientific Integrity and Transparency: We strive to base model design on sound scientific principles, providing clear and transparent linkages to the scientific literature across multiple levels including comments within the code, User Guides that document underlying scientific logic and guidance for appropriate use, and journal articles that document developments within the peer-reviewed literature.
- A consistent user experience: We have a standardized design for how users interact with the model (a consistent input design interface) and standardized documentation (notably our User Guides). Having a consistent user experience means that the user doesn't feel like they're 'learning a new model' when they switch among extensions that have been developed by different teams.
- Excellent testing: Every extension has undergone repeated and extensive testing. It isn't possible to uncover every bug but an effort should be made to test any extension against real world scenarios. These tests should be available to the public and should be repeated every time the extension is updated.
- Respect and Courtesy: We are all volunteers working together to make the world a better place. We often disagree but chose to do so in a civil and respectful manner that recognizes the hard efforts of everyone involved.
- Shared responsibility and values: Our goal is for a model that is greater than the individuals on the board. We are all responsible for maintaining the stability of the model, the quality of the user experience, and the values outlined above. We are each expected to contribute time and resources. If a

- Collaboration: We endeavor to maximize collaboration among our diverse and geographically distant teams. We share via the bulletin boards and the Technical Advisory Committee works to ensure that any changes to libraries are communicated out to developers. We also expect code to be shared via GitHub (unless explicitly restricted) placing source code on the Foundation GitHub suite of repositories has been a huge collaborative success as it provides a forum for sharing code, identifying bugs, suggesting improvements. (Repositories can be private during the development phase.)
- Scientific Integrity and Transparency: We strive to base model design on sound scientific principles, providing clear and transparent linkages to the scientific literature across multiple levels including comments within the code, User Guides that document underlying scientific logic and guidance for appropriate use, and journal articles that document developments within the peer-reviewed literature.
- A consistent user experience: We have a standardized design for how users interact with the model (a consistent input design interface) and standardized documentation (notably our User Guides). Having a consistent user experience means that the user doesn't feel like they're 'learning a new model' when they switch among extensions that have been developed by different teams.
- Excellent testing: Every extension has undergone repeated and extensive testing. It isn't possible to uncover every bug but an effort should be made to test any extension against real world scenarios. These tests should be available to the public and should be repeated every time the extension is updated.
- Respect and Courtesy: We are all volunteers working together to make the world a better place. We often disagree but chose to do so in a civil and respectful manner that recognizes the hard efforts of everyone involved.
- Shared responsibility and values: Our goal is for a model that is greater than the individuals on the board. We are all responsible for maintaining the stability of the model, the quality of the user experience, and the values outlined above. We are each expected to contribute time and resources. If a

I agree to the values stated above,

Bia R Sturter

The Board of Directors has adopted the following shared values that guide our actions:

- Collaboration: We endeavor to maximize collaboration among our diverse and geographically distant teams. We share via the bulletin boards and the Technical Advisory Committee works to ensure that any changes to libraries are communicated out to developers. We also expect code to be shared via GitHub (unless explicitly restricted) placing source code on the Foundation GitHub suite of repositories has been a huge collaborative success as it provides a forum for sharing code, identifying bugs, suggesting improvements. (Repositories can be private during the development phase.)
- Scientific Integrity and Transparency: We strive to base model design on sound scientific principles, providing clear and transparent linkages to the scientific literature across multiple levels including comments within the code, User Guides that document underlying scientific logic and guidance for appropriate use, and journal articles that document developments within the peer-reviewed literature.
- A consistent user experience: We have a standardized design for how users interact with the model (a consistent input design interface) and standardized documentation (notably our User Guides). Having a consistent user experience means that the user doesn't feel like they're 'learning a new model' when they switch among extensions that have been developed by different teams.
- Excellent testing: Every extension has undergone repeated and extensive testing. It isn't possible to uncover every bug but an effort should be made to test any extension against real world scenarios. These tests should be available to the public and should be repeated every time the extension is updated.
- Respect and Courtesy: We are all volunteers working together to make the world a better place. We often disagree but chose to do so in a civil and respectful manner that recognizes the hard efforts of everyone involved.
- Shared responsibility and values: Our goal is for a model that is greater than the individuals on the board. We are all responsible for maintaining the stability of the model, the quality of the user experience, and the values outlined above. We are each expected to contribute time and resources. If a

1/2/1

March 2 2018

7/2/5