relatorio

teste

07/09/2022

```
parametros <- tribble(
    ~type, ~Parameter, ~Description,

    "General", r"($\eta$)", r"(Relative increase in the mean time to develop, review, and meta-revie

    "General", r"($\lambda$)", r"(The tasks' interarrival times are exponentially distributed with

    "Development Phase", r"($\mu D|(D,!RW)$)", r"(Mean time a Diligent developer takes to develop a

    "Development Phasev", r"($\mu D|(D,RW)$)", r"(Same as $\mu D|(D,!RW)$, but for reworking tasks

    "Development Phase", r"($\mu D|(K,!RW)$)", r"(Same as $\mu D|(D,!RW)$, but for developers who a

    "Development Phase", r"($\mu D|(K,RW)$)", r"(Same as $\mu D|(D,RW)$, but for developers who are

    "Development Phase", r"($\sigma D|(!RW)$)", r"(Standard deviation of the time required to develo

    "Development Phase", r"($\sigma D|(RW)$)", r"(Same as $\sigma D|(!RW)$, but for reworking tasks

    "Development Phase", r"($P(KT|D)$)", r"(Probability that a task has a kludge when the developer

    "Development Phase", r"($P(KT|K)$)", r"(Probability that a task has a kludge when the developer


    "Review Phase", r"($P(R)$)", r"(Probability that a task goes to review.)",

    "Review Phase", r"($\mu R$)", r"(Mean time to perform a review.)",

    "Review Phase", r"($\sigma R$)", r"(Standard deviation of the time to perform a review.)",

    "Review Phase", r"($P(FN|C)$)", r"(Probability of false negatives when a Careful reviewer is try

    "Review Phase", r"($P(FN|N)$)", r"(Probability of false negatives when a Negligent reviewer is

    "Review Phase", r"($P(FP|C)$)", r"(Probability of false positive when a Careful reviewer is tryi

    "Review Phase", r"($P(FP|N)$)", r"(Probability of false positive when a Negligent reviewer is ti


    "Meta-Review Phase", r"($P(M|R)$)", r"(Probability that a reviewed task goes to meta-review.)",
```

```
        "Meta-Review Phase", r"($\mu M$)", r"(Mean time to perform a meta-review.)",

        "Meta-Review Phase", r"($\sigma M$)", r"(Standard deviation of the time to perform a meta-revie

        "Meta-Review Phase", r"($P(-|(KT,TP,A))$)", r"(Probability of a bad meta-review when the task ha

        "Meta-Review Phase", r"($P(-|(KT,FN,A))$)", r"(Probability of a bad meta-review when the task ha

        "Meta-Review Phase", r"($P(-|(!KT,FP,A))$)", r"(Probability of a bad meta-review when the task h

        "Meta-Review Phase", r"($P(-|(!KT,TN,A))$)", r"(Probability of a bad meta-review when the task h

        "Meta-Review Phase", r"($P(-|(KT,TP,I))$)", r"(Probability of a bad meta-review when the task ha

        "Meta-Review Phase", r"($P(-|(KT,FN,I))$)", r"(Probability of a bad meta-review when the task ha

        "Meta-Review Phase", r"($P(-|(!KT,FP,I))$)", r"(Probability of a bad meta-review when the task h

        "Meta-Review Phase", r"($P(-|(!KT,TN,I))$)", r"(Probability of a bad meta-review when the task h
    )
```

```
tabela <- parametros %>%
    filter(type == "General") %>%
    kable(
        format = "latex",
        longtable = TRUE,
        booktabs = TRUE,
        escape = FALSE
    ) %>%
    kable_styling(
        latex_options = c("repeat_header", "striped")
    ) %>%
    column_spec(
        column = 2, width = "20em"
    ) %>%
    row_spec(
        row = 1,
        hline_after = TRUE
    )


    write_clip(tabela, allow_non_interactive = TRUE)

    print(tabela)
```

type	Parameter	Description
General	η	Relative increase in the mean time to develop, review, and meta
General	λ	The tasks' interarrival times are exponentially distributed with