Install the extension of package emdi from second branch

Package emdi 1.1.7

Package emdi contains functions that support estimating, assessing and mapping regional disaggregated indicators. In the first version, estimation methods comprised direct estimation and the model-based approach Empirical Best Prediction (Molina and Rao 2010) as well as their precision estimates.

The package is available on CRAN and a corresponding article is published in the Journal of Statistical Software (Kreutzmann et al. 2019).

```r
install.packages("emdi")
library(emdi)
```

Planned developments: Integration of area-level models

Currently, major extension are added to the package: various area-level models. These will be added to the original package but so far, these are available via github. The installation may require the manual installation of dependencies.

```r
library(githubinstall)
gh_install_packages("emdi", ref = "fh_integration")
```

References

Kreutzmann, Ann-Kristin, Soeren Pannier, Natalia Rojas-Perilla, Timo Schmid, Matthias Templ, and Nikos Tzavidis. 2019. "The R Package Emdi for Estimating and Mapping Regionally Disaggregated Indicators." *Journal of Statistical Software* 91 (7): 1–33.

Molina, I., and J. N. K. Rao. 2010. "Small Area Estimation of Poverty Indicators." *The Canadian Journal of Statistics* 38 (3): 369–85.