

Programming with Big Data in R

Guide to the pbdPAPI Package

PAPI

Guide to the **pbdPAPI** Package

PAPI

May 11, 2014

 $\begin{array}{c} \textbf{Drew Schmidt} \\ \textit{National Institute for Computational Sciences} \\ \textit{University of Tennessee} \end{array}$

Christian Heckendorf Somewhere Bahstahn

Wei-Chen Chen
Department of Ecology and Evolutionary Biology
University of Tennessee

George Ostrouchov Computer Science and Mathematics Division, Oak Ridge National Laboratory

 $\begin{array}{c} {\bf Pragneshkumar\ Patel}\\ {\it National\ Institute\ for\ Computational\ Sciences}\\ {\it University\ of\ Tennessee} \end{array}$



Acknowledgement

Heckendorf was generously supported by Google for Google Summer of Code 2014.

Chen was supported in part by the Department of Ecology and Evolutionary Biology at the University of Tennessee, Knoxville, and a grant from the National Science Foundation (MCB-1120370.)

© 2014 pbdR Core Team.

Permission is granted to make and distribute verbatim copies of this vignette and its source provided the copyright notice and this permission notice are preserved on all copies.

This manual may be incorrect or out-of-date. The author(s) assume no responsibility for errors or omissions, or for damages resulting from the use of the information contained herein.

Cover art is A Rhinoceros, Richard Hall, ca. 1740.

This publication was typeset using LATEX.

Contents

Acknowledgement	3
1 Introduction	1
References	2

1 INTRODUCTION 1 of 2

1 Introduction

Stuff

REFERENCES 2 of 2

References