References for The Paper Constant Bandwidth Server

This is a text version of the file, sources.bib of the latex paper.
Here is the link to the final version of the paper:
https://www.overleaf.com/read/fxnyydhjkkgv

@book{book,
author = {Buttazzo, Giorgio},

Title = {Hard Real-Time Computing Systems: Predictable Scheduling Algorithms and Applications - Second Edition, Springer 2005},
Year = {2011},
ISBN = {978-1-4614-0675-4},
Note={**Using this resource, got an overall idea of real-time systems and especially about constant bandwidth servers in its sub-sections. This resource was really helpful when getting to know about real-time systems and their operations. Furthermore, this resource was used as the main resource for this paper. The figures in this book are self-explainable Therefore all the external figures are taken from this book**. }
}

@article{cite2,
Title={A Review of Self-Suspending Tasks in RealTime Systems},
Author={Chen J.-J. N. G. H. W.-H. Chen K. e. a. },
Year={2018},
note={**This resource helped with understanding self-suspending tasks in real-time systems and their uses and how a self-suspending task is handled in a real-time system**. }
}

@article{cite3,
Title={Resource Reservation for Real-Time Self-Suspending Tasks: Theory and Practice},
Author={Biondi, A. B. M. M. Alessandro},
Title={23rd International Conference on Real-Time Networks and Systems (RTNS 2015)},
Year={2015},
Note={**This resource also provided information regarding self-suspending tasks and how the resource reservation works on real-time systems.**}
}

@article{cite4,
Title = {Programmable Temporal Isolation},
Author={Craciunas, C. M. K. H. P. H. R. a. A. S. Silviu s.},
Publisher={IEEE},
Location={Salzburg, Austria},

Note={**This resource helped with understanding how temporal isolation is achieved in real-time systems and how it is implemented.**}
}

@article{cite5,
  Title={Integrating Best-effort Scheduling into a Real-time System},
  Author={Banachowski, Scott and Brandt, T. B. and Anderson, S. A.},
  University={University of California, Santa Cruz},
  Year={2006},
  Note={**This resource is used to understand the best-effort scheduling and how it is implemented in real-time systems. Used in the section where the comparison happened between CBS and Best-effort scheduling.**}

}