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@techreport{TR-IC-06-06,
  number = \{IC-06-06\},
  author = {Ricardo Santos and Rodolfo Azevedo and Guido Araujo},
  title = {The {2D-VLIW} Architecture},
  month = {March},
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  institution = {Institute of Computing, University of Campinas},
  note = {In English, 13 pages.
    \par\selectlanguage{english}\textbf{Abstract}
       This technical report presents the main aspects of the 2D-
VLIW
       architecture. This architecture is being developed in the
       Computer Systems Laboratory at the Institute of Computing of
       the State University of Campinas. The main purpose of the
       2D-VLIW architecture is to provide resources to carry out a
       broad class of applications through a compromise between
       architectural arrangement and compiler assistance. Some
       preliminary experiments have shown that this combination can
       achieve an appealing performance over mainstream
architectures
       like VLIW and EPIC.
  }
}
```