

High Energy Physics - Phenomenology

THE TOOLS AND MONTE CARLO WORKING GROUP Summary Report from the Les Houches 2009 Workshop on TeV Colliders

J. M. Butterworth, F. Maltoni, F. Moortgat, P. Richardson, S. Schumann, P. Skands, J. Alwall, A. Arbey, L. Basso, S. Belov, A. Bharucha, F. Braam, A. Buckley, M. Campanelli, R. Chierici, A. Djouadi, L. Dudko, C. Duhr, F. Febres Cordero, P. Francavilla, B. Fuks, L. Garren, T. Goto, M. Grazzini, T. Hahn, U. Haisch, K. Hamilton, S. Heinemeyer, G. Hesketh, S. Hoeche, H. Hoeth, J. Huston, J. Kalinowski, D. Kekelidze, S. Kraml, H. Lacker, P. Lenzi, P. Loch, L. Lonnblad, F. Mahmoudi, E. Maina, D. Majumder, M. Mangano, K. Mazumdar, A. Martin, J. Monk, M. Muhlleitner, C. Oleari, S. Ovin, R. Pittau, S. Plaetzer, G. Piacquadio, L. Reina, J. Reuter, X. Rouby, C. Robinson, T. Roy, M. D. Schwartz, H. Schulz, E. von Seggern, A. Sherstnev, F. Siegert, T. Sjostrand, P. Slavich, M. Spira, C. Taylor, M. Vesterinen, et al. (5 additional authors not shown) You must enable JavaScript to view entire author list.

(Submitted on 8 Mar 2010)

This is the summary and introduction to the proceedings contributions for the Les Houches 2009 "Tools and Monte Carlo" working group.

Comments: 144 Pages. Workshop site [this http URL](#) . Conveners were Butterworth, Maltoni, Moortgat, Richardson, Schumann and Skands

Subjects: **High Energy Physics - Phenomenology (hep-ph)**; High Energy Physics - Experiment (hep-ex)

Cite as: [arXiv:1003.1643v1](#) [hep-ph]

Submission history

From: Jonathan Butterworth [[view email](#)]

[v1] Mon, 8 Mar 2010 14:50:49 GMT (4110kb,D)

[Which authors of this paper are endorsers?](#)

Download:

- [PDF](#)
- [Other formats](#)

Current browse context:

hep-ph

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1003](#)

Change to browse by:

[hep-ex](#)

References & Citations

- [SLAC-SPIRES HEP](#)
([refers to](#) | [cited by](#))
- [CiteBase](#)

Bookmark([what is this?](#))

[CiteULike logo](#)

[Connotea logo](#)

[BibSonomy logo](#)

[Mendeley logo](#)

[Facebook logo](#)

[del.icio.us logo](#)

[Digg logo](#)

[Reddit logo](#)