MPlib v2.000

(T$_E$XLive 2010)

February 27, Vienna

MPlib v2.000

(T$_E$XLive 2010)

September 4, The Hague

MPlib v2.000

(~~TₑX Live Summer 2010~~)

~~February 27, Vienna~~ March 5, Dortmund

MPlib v2.000

Summer 2010

May 1, Bachotek

MPlib v2.000

Autumn 2010

September, Brejlov

MPlib v2.000

Autumn 2010

November 15, Paris

MPlib v2.000

(~~T$_E$X Live 2010~~   ~~Summer 2010~~
~~Autumn 2010~~   Summer 2011)

~~February 27, Vienna~~   ~~September 4, The Hague~~
~~March 5, Dortmund~~   ~~May 1, Bachotek~~
~~September, Brejlov~~   ~~November 15, Paris~~
April 1, Bremen

MPlib v2.000

(~~TEX Live 2010~~   ~~Summer 2010~~
~~Autumn 2010~~   ~~Summer 2011~~
Autumn 2011)

~~February 27, Vienna~~   ~~September 4, The Hague~~
~~March 5, Dortmund~~   ~~May 1, Bachotek~~
~~September, Brejlov~~   ~~November 15, Paris~~
~~April 1, Bremen~~   April 29, Bachotek

Calculus engines

Tentative input

Why it is taking so long . . .

An example: a simple procedure

Planning

MPlib v2.000

(T~~E~~X Live 2010   ~~Summer 2010~~
~~Autumn 2010~~   ~~Summer 2011~~
Autumn 2011)

~~February 27, Vienna~~   ~~September 4, The Hague~~
~~March 5, Dortmund~~   ~~May 1, Bachotek~~
~~September, Brejlov~~   ~~November 15, Paris~~
~~April 1, Bremen~~   April 29, Bachotek

MPlib v2.000

(T_EX Live 2010   Summer 2010
Autumn 2010   Summer 2011
Autumn 2011)

February 7, Vienna   September 4, Prague
March 5, Dortmund   May 1, Bachotek
September, Brejlov   November 15, Paris
April 1, Bremen   April 29, Bachotek

MPlib v1.750

BachoTEX 2011

April 29, Bachotek

What it does

Actual input

What it does not

MPlib Funding