

# Online References for Math 587

Classical HTML<sup>1</sup> the W3C specification

## *L*<sup>A</sup>T<sub>E</sub>X

*The very short guide to typesetting with L<sup>A</sup>T<sub>E</sub>X*<sup>2</sup> by Peter Flynn

*Formatting information: a beginner's guide to typesetting with L<sup>A</sup>T<sub>E</sub>X*<sup>3</sup> by Peter Flynn

*The not so short introduction to L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub>*<sup>4</sup> by T. Oetiker and others

## Maple

Maple page at *Wikipedia*<sup>5</sup>

Maple Adviser Wiki<sup>6</sup>

## Maxima

Maxima page at *Wikipedia*<sup>7</sup>

Maxima project<sup>8</sup> (source of software). Note that *Sage* includes its own version of *Maxima*.

## Pari/GP

Pari/GP page at *Wikipedia*<sup>9</sup>

Pari/GP project<sup>10</sup> (source of software). Note that *Sage* includes its own version of *Pari/GP*.

## Sage

SAGE page at *Wikipedia*<sup>11</sup>

SageMath project<sup>12</sup> (source of software)

SAGE promotion in *AMS Notices* by David Joyner & William Stein<sup>13</sup>

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<sup>1</sup>URI: <http://www.w3.org/TR/html4/>

<sup>2</sup>URI: [../mldt/veryshortguide.pdf](http://mldt/veryshortguide.pdf)

<sup>3</sup>URI: [../mldt/beginlatex-3.6.pdf](http://mldt/beginlatex-3.6.pdf)

<sup>4</sup>URI: [../mldt/lshort.pdf](http://mldt/lshort.pdf)

<sup>5</sup>URI: [http://en.wikipedia.org/wiki/Maple\\_\(software\)](http://en.wikipedia.org/wiki/Maple_(software))

<sup>6</sup>URI: <http://mapleadvisor.com/cgi-bin/moin.cgi/StartingPage>

<sup>7</sup>URI: [http://en.wikipedia.org/wiki/Maxima\\_\(software\)](http://en.wikipedia.org/wiki/Maxima_(software))

<sup>8</sup>URI: <http://maxima.sourceforge.net/>

<sup>9</sup>URI: <http://en.wikipedia.org/wiki/PARI/GP>

<sup>10</sup>URI: <http://pari.math.u-bordeaux.fr/>

<sup>11</sup>URI: [http://en.wikipedia.org/wiki/Sage\\_\(mathematics\\_software\)](http://en.wikipedia.org/wiki/Sage_(mathematics_software))

<sup>12</sup>URI: <http://www.sagemath.org/>

<sup>13</sup>URI: <http://www.ams.org/notices/200710/tx071001279p.pdf>