

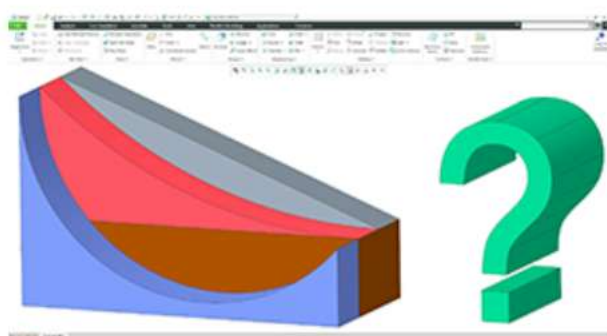
July 2026

MATHCAD MINUTE



Tips, News, Deals, and Reviews

- Mathcad Community Challenge July 2026: Tautochrone and Isochronous Curves
- Mathcad Content Contributor Application
- Mathcad Worksheet to Calculate Inverting Integrator Amplifier
- Comparison Shopping? eBook Updated



Mathcad Community Challenge July 2026: Tautochrone and Isochronous Curves New Challenge

This month's challenge is about tautochrone curves and isochronous curves. Log on to PTC Community and use Mathcad Prime to derive their equations, graph the curves, and calculate a period of oscillation. Have fun!

[Solve the Challenge](#)



Mathcad Content Contributor Application Announcement

Have you ever wanted to contribute your Mathcad knowledge for a PTC-published outlet, such as our blog or YouTube channel? We are now taking applications for compensated contributions. Fill out the form to get started.

[Fill out the Form](#)



Mathcad Worksheet to Calculate Inverting Integrator Amplifier Video

Watch this excerpt from our "[Mathcad for Electrical Engineers](#)" webinar replay (the full replay has the downloadable worksheet), uploaded directly to our YouTube channel! Guest speaker Marius Pop walks through his worksheet with ideal and realistic cases scenarios for an inverting integrator amplifier.

[Watch the Demo](#)



Comparison Shopping? eBook Updated eBook

Our *Comparison Shopping?* eBook (which is both a PDF and a Mathcad worksheet!) has received its annual update. With the power of PTC Mathcad Prime 12, it now has a custom cover page, as well as new and rewritten pages! Download it to understand how Mathcad matches up.

[Download the eBook](#)



Subscribe

Stay up-to-date and get first day issue availability



Archive

Access the Mathcad Minute Archive



Buy Now

Buy your own one-year term of Mathcad Prime