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Analytic Geometry Unit 4 Test

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In mathematics, a saddle point or minimax point is a point on the surface of the graph of a function where the slopes (derivatives) in orthogonal directions are all zero (a critical point), but which is not a local extremum of the function. An example of a saddle point shown on the right is when there is a critical point with a relative minimum along one axial direction (between peaks) and at ...

Saddle point - Wikipedia

At some point a longer list will become a List of Great Mathematicians rather than a List of Greatest Mathematicians. I've expanded my original List of Thirty to an even Hundred, but you may prefer to reduce it to a Top Seventy, Top Sixty, Top Fifty, Top Forty or Top Thirty list, or even Top Twenty, Top Fifteen or Top Ten List.

The 100 Greatest Mathematicians - fabpedigree.com

General. Iterative method; Rate of convergence — the speed at which a convergent sequence approaches its limit. Order of accuracy — rate at which numerical solution of differential equation converges to exact solution; Series acceleration — methods to accelerate the speed of convergence of a series. Aitken's delta-squared process — most useful for linearly converging sequences

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