

Today

1. Questions from last time
2. 13.1 Space curves (Understand how to interpret and visualize parametric curves in 3D)
3. WeBWorK

13.1 Space Curves

Used for:

- Mathematical modeling
 - Physics (particle paths)
1. Limits are computed componentwise.
 2. A **space curve** is the graph of a vector-valued function with continuous components.
 3. Examples: p. 822: 19-24, 4, 14, 16, 26, **36**

Next Time

1. Watch 13.2 [\sim 32 minutes]