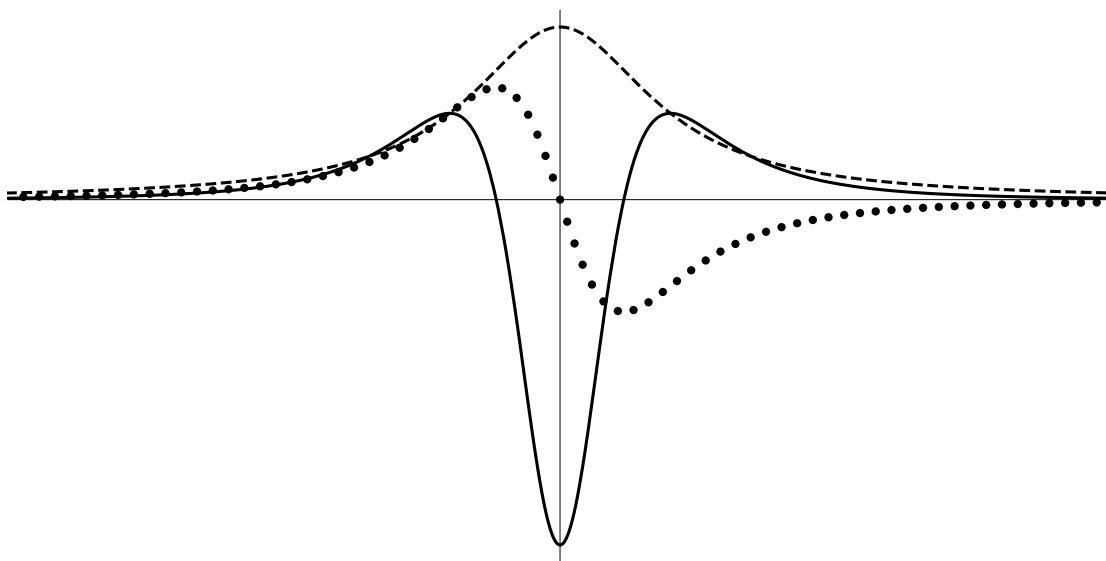```
In[99]:= others = Plot[
          {1 / (x^2 + 1), D[1 / (n^2 + 1), {n, 2}] /. n → x},
          {x, -5, 5},
          PlotRange → {{-5, 5}, {-2.1, 1.1}},
          AspectRatio → 1 / 2,
          PlotStyle → {{Black, Dashed}, Black},
          ImageSize → Large,
          Ticks → None
         ];
```

```
In[100]:= dotted = Plot[
          D[1 / (n^2 + 1), n] /. n → x,
          {x, -5, 5},
          PlotStyle → {White, Thin},
          Ticks → None,
          PlotRange → {{-5, 5}, {-2.1, 1.1}},
          AspectRatio → 1 / 2,
          Mesh → 75,
          ImageSize → Large,
          MeshStyle → {Black, PointSize@0.0075},
          MeshFunctions → {"ArcLength"}
         ];
```

```
In[101]:= Show[dotted, others]
```

Out[101]=