

# A Catalog Of Special Plane Curves (Dover Books On Mathematics) By J. Dennis Lawrence

**By J. Dennis Lawrence**

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The LJH 86 Special is a racing plane from the film Planes. He attempts to be part of the WATG

[http://disneyplanes.wikia.com/wiki/LJH\\_86\\_Special](http://disneyplanes.wikia.com/wiki/LJH_86_Special)

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The epispiral is a plane curve with polar equation. Rose (mathematics) References Edit. J. Dennis Lawrence (1972).

<http://en.m.wikipedia.org/wiki/Epispiral>

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J. Dennis Lawrence is the author of A Catalog of Special Plane Curves (0.0 avg rating, 0 ratings, 0 reviews, published 2013)  
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[http://en.wikipedia.org/wiki/Pitts\\_Special](http://en.wikipedia.org/wiki/Pitts_Special)

J. Dennis Lawrence (1972). A catalog of special plane curves. Dover Publications. pp. 5, "Tractrix", MacTutor History of Mathematics archive,  
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Descartes challenged Fermat to find the tangent line to the curve at an arbitrary point since Fermat had recently discovered a method for finding tangent lines. [http://www.worldlibrary.org/articles/Folium\\_of\\_Descartes](http://www.worldlibrary.org/articles/Folium_of_Descartes)

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In the Unicode standard, a plane is a continuous group of 65,536 (= 2<sup>16</sup>) code points. There are 17 planes, identified by the numbers 0 to 16 decimal, which [http://en.wikipedia.org/wiki/Plane\\_\(Unicode\)](http://en.wikipedia.org/wiki/Plane_(Unicode))

Mar 01, 2004 Mikie, I have to go with Stiuskr on this one. Here are my reasons. 1. None of the planes on the right are F-16's. They appear to be (from top to bottom) <http://productforums.google.com/d/topic/gec-transportation/hjvO4Jq0jzA>

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[http://www.academia.edu/3671061/Cassini\\_oval](http://www.academia.edu/3671061/Cassini_oval)

Harrington Lockwood 1961, A Catalog of Special Plane Curves by J. Dennis Lawrence 1972, Concise Encyclopedia of Mathematics The mathematical plane curve that

[http://iit.edu/~krawczyk/shell01/curve\\_01.pdf](http://iit.edu/~krawczyk/shell01/curve_01.pdf)

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