
Math Art Should Play

No Small Part

In Your Visual Recreation.

But Just Remember That The Tangent

To A Curving Line

Is By Design, A Linear Approximation.

$$Y = Ax^2 + Bx + C$$

A Function Of The Second Degree

CUBIC AND NTH DEGREE COMPLEX

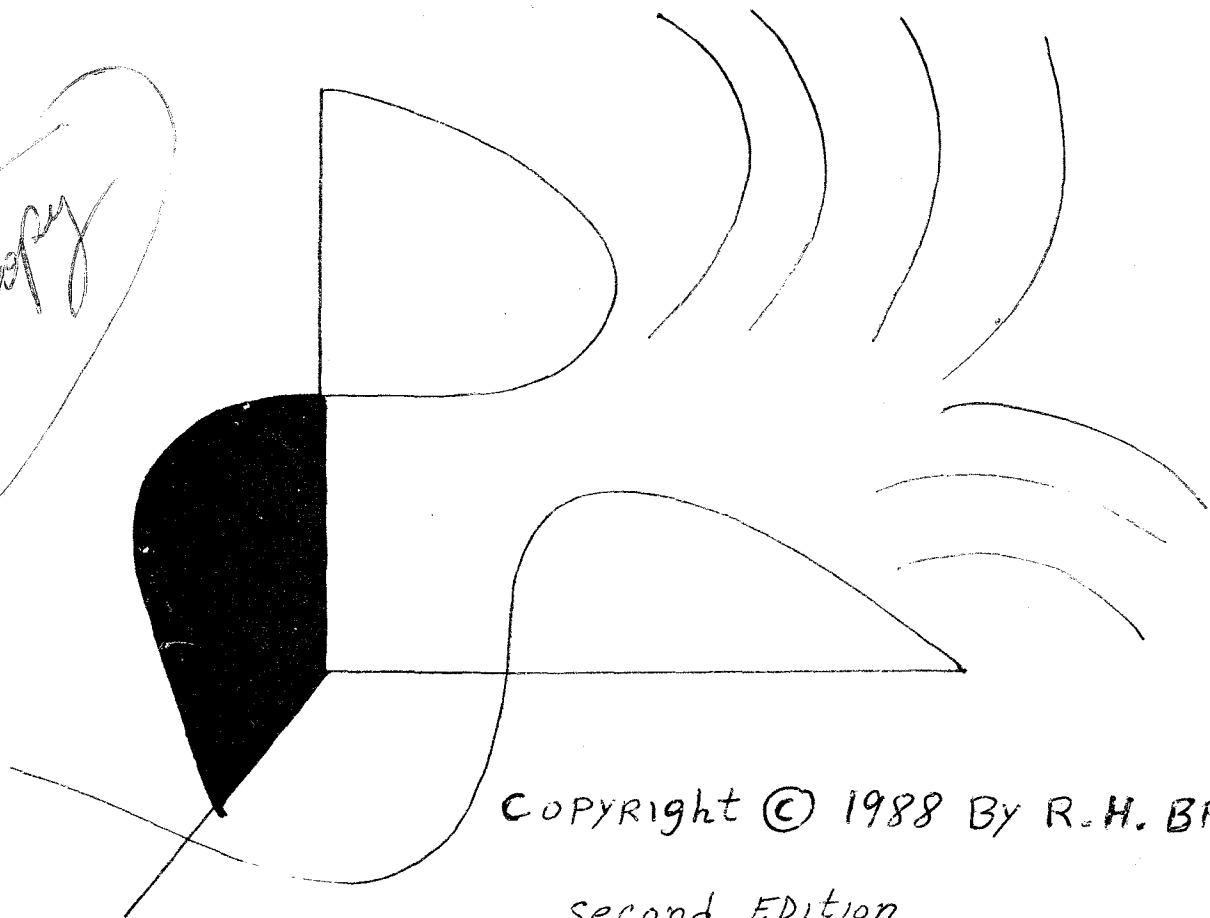
VARIABLES

By

RONALD H. BRADY



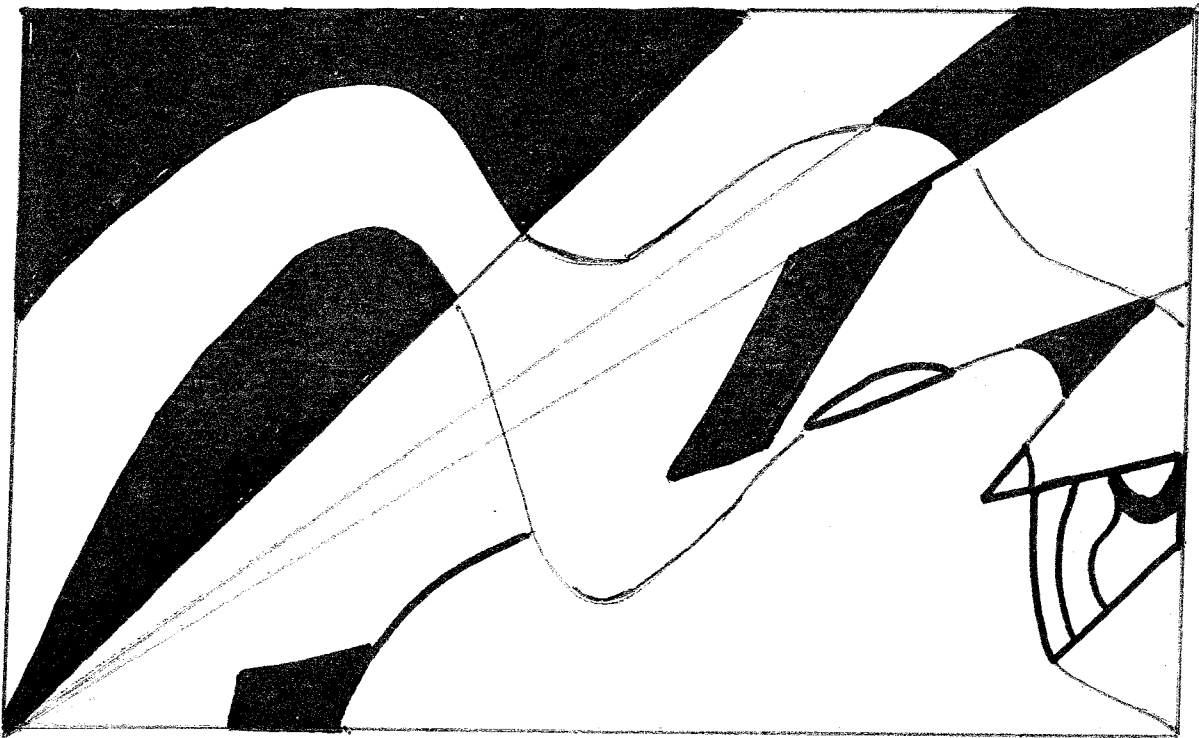
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Second Edition

The Meromorphic Region



Lo and behold a pole did un-
gold, in the interior of the
Meromorphic region

but the periodicity of the com-
plex exponential explains
the differential of the potential
that oscillates during the changing
of the season

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