## OFTHE

## ANOTHER

 WAY TO LOOK AT NUMBERS$1 \times 9=09-0+94$

| $2 \times 9=18$ | $18+18$ |
| :--- | :--- |
| $3 \times 9=27$ | $27+27$ |

$4 \times 9=36$
$5 x 9=45$
$6 \times 9=54$
$7 \times 9=63$
$6 \times 9=72$
$9 \times 9=81$
$10 \times 9=90$
$79+90$ b

# THE MATRIX OF THE MIRACLES ANOTHER WAY TO LOOK AT NUMBERS 

BY AN AMERICAN

https://gab.com/PeopleLikeUs
A Lethal Fiord Publication, 2023
For free distribution, but Attribution to "an American" is required

ATTENTION: The color images that follow are best viewed sequentially, as in a presentation display, moving from plate to plate by pushing a key or clicking a button, because the transition will be instantaneous, thus increasing your understanding.

## Recommended for Windows:

Sumatra Free PDF Reader
https://www.sumatrapdfreader.org/
Download the latest free portable version and you won't even need to install it on your PC.

For best viewing of the following images, open the PDF in Sumatra, press F5 for Presentation View, then use arrow keys or mouse buttons to navigate from page to page.

These pages will display very well on phone, tablet, or your desktop pc.

## THE MATRIX OF THE MIRACLES by an American

## CONTENTS

- The Matrix

Digit-Roots Version

- The Swastika

One's Column Version
One Takeaway

- About the Lo Shu Color System

Dedicated to a National Socialist Education!

This ought to keep your toddler busy for a long time!

| X | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 2 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 |
| 3 | 3 | 6 | 9 | 12 | 15 | 18 | 21 | 24 | 27 | 30 |
| 4 | 4 | 8 | 12 | 16 | 20 | 24 | 28 | 32 | 36 | 40 |
| 5 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |
| 6 | 6 | 12 | 18 | 24 | 30 | 36 | 42 | 48 | 54 | 60 |
| 7 | 7 | 14 | 21 | 28 | 35 | 42 | 49 | 56 | 63 | 70 |
| 8 | 8 | 16 | 24 | 32 | 40 | 48 | 56 | 64 | 72 | 80 |
| 9 | 9 | 18 | 27 | 36 | 45 | 54 | 63 | 72 | 81 | 90 |
| 10 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |

by an American

## Multiplication Matrix to $10 \times 10$

This diagram contains an immense level of complex information, but you'd never know from looking at it.

# Digit-Roots Multiplication Matrix 

 Just add together the digits in each cell!$\begin{array}{llllllllll}X & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9\end{array}$
$\begin{array}{llllllllll}1 & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9\end{array}$
$\begin{array}{llllllllll}2 & 2 & 4 & 6 & 8 & 1 & 3 & 5 & 7 & 9\end{array}$
$\begin{array}{llllllllll}3 & 3 & 6 & 9 & 3 & 6 & 9 & 3 & 6 & 9\end{array}$
$\begin{array}{llllllllll}4 & 4 & 8 & 3 & 7 & 2 & 6 & 1 & 5 & 9\end{array}$
$\begin{array}{llllllllll}5 & 5 & 1 & 6 & 2 & 7 & 3 & 8 & 4 & 9\end{array}$
$\begin{array}{lllllllllll}6 & 6 & 3 & 9 & 6 & 3 & 9 & 6 & 3 & 9 & \stackrel{\text { ㄴ․ }}{\text { ㄹ }}\end{array}$
$\begin{array}{llllllllll}7 & 7 & 5 & 3 & 1 & 8 & 6 & 4 & 2 & 9\end{array}$

$\begin{array}{llllllllll}8 & 8 & 7 & 6 & 5 & 4 & 3 & 2 & 1 & 9 \\ 9 & 9 & 9 & 9 & 9 & 9 & 9 & 9 & 9 & 9\end{array}$

## The Lo Shu Colors

 Digit-Roots Multiplication Matrix

This colored version holds the interest and shows much more information than the simple black and white version. What do you see?

## Odd and Even

## Digit-Roots Multiplication Matrix


8

## 9



THE PATTERNS REPEAT FOREVER
by an American

## A Deeper Level...

In the Digit-Roots Multiplication Matrix

## Odd, Even, Trine

 Digit-Roots Multiplication Matrix$\begin{array}{llllllllll}\mathrm{X} & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9\end{array}$


## Odd, Even, Trine

 Digit-Roots Multiplication Matrix

## $3 \times 3$ Infinity Grid

In the Digit-Roots Multiplication Matrix

## Odd, Even, Trine

 Digit-Roots Multiplication Matrix| x | 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## 3-6-9 Universal Infinity Lattice In the Digit-Roots Multiplication Matrix

## Odd, Even, Trine

 Digit-Roots Multiplication Matrix

## Cross of Saint George

 In the Digit-Roots Multiplication Matrix
## Odd, Even, Trine

 Digit-Roots Multiplication Matrix

## Maltese Cross of Saint Andrew In the Digit-Roots Multiplication Matrix

## Odd, Even, Trine

 Digit-Roots Multiplication Matrix

## Fylfot Cross

In the Digit-Roots Multiplication Matrix

## A SWASTIKA NOTE

Look closely at the two arms of the swastika and the taichi symbol on the last two pages.

Notice that the two arms of the taichi are different, one being Yin and the other Yang, so the two arms of the hooked cross differ: one arm has the red, even number 2 at its ends, and the other arm has the red, odd number 7 at its ends.

Thus, the taichi yin/yang symbol and this swastika may be said to be synonymous.

Soon, you will have another swastika to examine. Read on!

## "Back Again!"

Now, we'll take a look at the Ones Column set.

| X | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 2 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 |
| 3 | 3 | 6 | 9 | 12 | 15 | 18 | 21 | 24 | 27 | 30 |
| 4 | 4 | 8 | 12 | 16 | 20 | 24 | 28 | 32 | 36 | 40 |
| 5 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |
| 6 | 6 | 12 | 18 | 24 | 30 | 36 | 42 | 48 | 54 | 60 |
| 7 | 7 | 14 | 21 | 28 | 35 | 42 | 49 | 56 | 63 | 70 |
| 8 | 8 | 16 | 24 | 32 | 40 | 48 | 56 | 64 | 72 | 80 |
| 9 | 9 | 18 | 27 | 36 | 45 | 54 | 63 | 72 | 81 | 90 |
| 10 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |

by an American

## Multiplication Matrix to $10 \times 10$

This diagram contains an immense level of complex information, but you'd never know from looking at it.

## One's Column Multiplication Matrix Include only the One's Column digit for each cell



## The Lo Shu Colors

 One's Column Multiplication Matrix

This diagram shows the numbers in the One's Column of all cells of the Multiplication Matrix. Look for the patterns in the Rows.

## The Lo Shu Colors

 One's Column Matrix: ODD \& EVEN

This diagram shows the numbers in the One's Column of all cells of the Multiplication Matrix. Look for the patterns in each row!.

## The Lo Shu Colors One's Column Matrix: ODD, EVEN, TRINE



This diagram shows the numbers in the One's Column of all cells of the Multiplication Matrix. Look for the patterns in each row!.

## The Lo Shu Colors

 One's Column Matrix: 1 \& 9 Sequences

This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors One's Column Matrix: 1 \& 9 Sequences

|  |  |  |  |  |  |  | 9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1}$ |  | 3) 4 |  | 6 |  | 8 |  |  |
| 2 | 46 | 8 | 0 | 2 | 4 | 6 | 8 |  |
| 3 3 | 69 | 92 | 5 | 8 | 1 | 4 | 7 |  |
| 44 | 82 | 2 | 0 | 4 | 8 | 2 |  |  |
| 5 | 05 | 50 | 5 | 0 | 5 | 0 | 5 |  |
| 6 6 | 28 | 84 | 0 | 6 | 2 | 8 | 4 | 0 |
| 7 | 1 | 1 | 5 | 2 | 9 | 6 | 3 |  |
| 8 | 4 | 4 | 0 | 8 | 6 | 4 | 2 |  |
| 99 | 87 | 7 6 | (5) | 4 | A | 2 |  |  |
| 0 | 00 | 00 | 0 | 0 | 0 | 0 | 0 |  |

This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors

 One's Column Matrix: EVEN Sequences

This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors One's Column Matrix: EVEN Sequences



This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors

 One's Column Matrix: 3 \& 7 Sequences

This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors One's Column Matrix: 3 \& 7 Sequences



This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors

 One's Column Matrix: 5 Sequence

This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors One's Column Matrix: 5 Sequence



This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors One’s Column Matrix: 5: 1 \& 9 Sequence



This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors

 One's Column Matrix: 5: 2 \& 8 Sequence| X 1 |  | 2 | 3 | 4 | 5 |  | 6 | 8 | 9 |  | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 1 | 2 | 3 | 4 | 5 | 6 | 67 | 8 | 9 |  | 0 |
| 22 |  | 4 | 6 | 8 | 0 |  |  | 6 | 8 |  |  |
| 33 | 3 | 6 | 9 | 2 | 5 |  | 8 | 4 | 7 |  |  |
| 44 |  | 8 | 2 | 6 | 0 |  | 48 | 2 | 6 |  | 0 |
| 55 |  | 0 | (5) | 0 | 5 |  | 05 | 0 | 5 |  |  |
| 66 |  | 2 |  | 4 | 0 |  | 62 | 8 | 4 |  | 0 |
| 77 |  | 4 | 1 | 8 | 5 |  | 2 |  | 3 |  | 0 |
| 88 |  | 6 | 4 | 2 | 0 |  | 86 | 4 | 2 |  | 0 |
| 99 |  | 8 | 7 | 6 | 5 |  | 43 | 2 | 1 |  | 0 |
| 10 |  | 0 | 0 | 0 | 0 |  | 00 | 0 | 0 |  |  |
| the patterns repeat forever |  |  |  |  |  |  |  |  |  |  |  |

This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors One's Column Matrix: 5: 3 \& 7 Sequence



This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## The Lo Shu Colors One's Column Matrix: 5: 4 \& 6 Sequence



This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

# The Lo Shu Colors <br> One's Column Matrix: 5: Axis 



This diagram shows the numbers in the One's Column of all cells of the Matrix. Look for the patterns in rows and columns.

## ONE TAKEAWAY

Never forget that in the Matrix/Seed of the base ten number system, the digit root and one's column numerals in the rows and columns extend to infinity, both horizontally and vertically and the hooked cross Swastika provides a most important influence.

## The Swastika appears

 several other places in the natural world and throughout the historical and pre-historical record, so you have a good point for further exploration!


This is the oldest Chinese representation of the $3 \times 3$ Magic Square, known as the Diagram of lo Shu. It is a Matrix that holds the nine Digital-Roots.

These Dot Numerals, were not real useful for doing even simple arithmetic.

The Arabic numerals below show the colors* that the Chinese Taoists attributed to each digit root.
112134156789


You can see how Arabic numerals are a vast iмргоvement over using the older, clunky Dot Numerals.

Left: the most up-to-date version: the Aryan Lo Shu, revised to show the Trine numbers as well as the Even and Odd numbers of the set of Digit-Roots. Note the dark shadows behind the Trines.

* See chart on pg 11, Tao Magic The Secret Language Of Diagrams And Calligraphy by Legeza, Laszlo; London, 1975. https://archive.org/details/ in.gov.ignca.60348/page/n12/mode/1up



THE
END

