Zodiac Signs as Metamorphoses between Elements



exactphilosophy.net series
volume 3 · edition 1

Alain Stalder

Zodiac Signs as Metamorphoses between Elements

Alain Stalder

Zodiac Signs as Metamorphoses between Elements



Artecat
2026

Copyright © 2026-now Alain Stalder
All rights reserved.

First printing: 2026

ISBN ONLINE SNAPSHOT 2026-11-27 21:48:57+01:00

exactphilosophy.net series · volume 3 · edition 1

Artecat Alain Stalder, Adliswil, Switzerland

artecat.ch

Contents

About this series 6

Past **7**

Present **9**

Future **11**

About this series

In this exactphilosophy.net series of pocket books, I hope to convey some fascinating novel ideas and findings, roughly one topic per volume, both in very simple words and beautifully presented with color illustrations.

Other than on my website, which is rather focused on researching fundamental questions, here I try to keep things as simple as possible to carve out each idea.

Feel free to start with any volume, while the first one presents sort of an overarching idea, which may or may not be how it "really" is; I am not sure, but remain curious.

All volumes are freely available on my website in digital form already while writing and once finished usually also as printed pocket books from your favorite bookstores.

Enjoy fantastic new worlds!

Alain Stalder (*1966 in Zürich, PhD in physics)

Past

...

Present

...

Future

...



Volume 3 is a textbook that conveys a new approach to the signs of the zodiac, from basics to advanced usage — complete with examples, exercises and solutions.

The new approach does largely not change how the signs are interpreted, but describes them in a unified way that is both helpful for novices and revealing even for the most seasoned astrologers.

The idea is to describe zodiac signs as phases in a transition, for example, fire signs as transforming from earth (wood) via fire to air (smoke). This may at first seem abstract and simplistic, but is hugely rich and deep, as I hope to show step by step.

Alain Stalder is a Swiss physicist (*1966 in Zürich).

volume 3 · edition 1
exactphilosophy.net series