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Biological
Systems
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Studies In
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Studies In
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The system can
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Self

growth and form

5. Studying self-
organization
processes in
cell biology
forces us to
focus on
principles and
collective
behaviours ...

Self-

organization in
cell biology: a

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Self

brief history In

On a recent
podcast about my
book Extraterres
trial, I was
asked whether
extraterrestrial
intelligence
should be
expected to
follow the
rational
underpinning of
morality, as

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Self

neatly
formulated by
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How to tell if
extraterrestrial
visitors are
friend or foe

Self-

Organization in
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Ecosystems ...

or culling
animals for

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conservation In

purposes,

efficient

management of

biological

systems requires

quantitative

analysis of

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growth and

harvesting.

Monographs in

Population

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Self

Biology

The colonies of social insects are complex systems that are entirely self-organizing. The structure of ant colonies were able to show how this self-organization works in practice. The study was

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Self

supported... In

Biological

The complex

organization of

an ant colony

Our cells have

abilities that

go far beyond

the fastest,

smartest

computer. They

generate

mechanical

forces to propel

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Self

themselves
around the body

Biological

Systems

Beyond CAR-T:

New Frontiers in
Living Cell
Therapies

The self-
organization of
stress patterns
we have observed
in a model
system can have

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Self

direct organization in
implications for
biological
systems. The
cell cortex is a
quasi-two-
dimensional (2D)
dissipative
structure ...

Self-organized
stress patterns
drive state
transitions in

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Self

actin cortices

Aviv Clinics
will welcome the
launch of its
U.A.E. Vision
2021 National
Agenda with the
opening of the
Aviv clinic. The
initiative is to
...

Aviv Clinics
officially opens

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Self

in JLT, Dubai,

U.A.E

artificial life
and self-

organization. It

also provides

overviews of

complexity in

several applied

areas, including

parallel

computation,

control systems,

neural systems

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Self

and ecosystems.

Some of the ...

Complex Systems

Molecular Self-

Organization ...

by encapsulating
lifeless

biological

building blocks

within a

deformable lipid

membrane and put

life into them

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by energizing In
the system with
ATP/GTP chemical
Systems

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What termites
and cells have
in common

The Africa
Higher Education
Centers of
Excellence
Projects (ACE I
and ACE Impact)

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supported the
Africa Higher
Education Center
of Excellence
for Genomics of
Infectious
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(ACEGID) at the

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Africa's
Scientific
Solutions and
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the Fight
Against COVID-19

This is the
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Abigail Shrier's
Irreversible
Damage: The
Transgender
Craze Seducing
Our Daughters
solicited from
experts in
transgender

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medical care. In
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Irreversible

Damage to the

Trans Community:

A Critical

Review of

Abigail Shrier's

book

Irreversible

Damage (Part

One)

Those who are

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incarcerated are
suing for their
right to gender
confirmation
surgery—if
deemed
necessary. Meet
the psychiatrist
who almost
always says it's
not.

Prisoners,

Doctors, and the

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Battle Over
Trans Medical
Care

Researchers

decipher the
basic biology of
neutrophil
swarming and ...
also inform
other categories
of collective
behavior and self-
organization
in cells and

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insects. Max
Planck Institute
of ...

Systems

Start-stop

system of
hunting immune
cells

The Origins of
Our

Discontents,"

author Isabel
Wilkerson

explains that

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the racial
discrimination
that has always
existed in the
U.S. is best
characterized as
a caste system,
like that in
India and ...

Not broken,
working as
intended:
Wilkerson

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reveals and
challenges
America's racist
caste system

Standardized bio-
logical-behavioural
surveillance, in
which both
disease outcome
data - self-
reported and
biological - and
behavioural risk

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Self

factors are
measured, would
complement
traditional ...

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Integrated biological-behavioural surveillance in pandemic-threat warning systems

Ticks, chiggers
and countless
other insects

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Conservation
Area one recent
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Reintroduction
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beetles

continues in

Southwest

Missouri

Akoya

Biosciences

Inc., The

Spatial Biology

Company,

has announced

partnerships

with microscope

providers Nikon,

CrestOptics and

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Andor to enable
the development
of new spatial
biology

applications,

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Business Digest:

Akoya forms
partnerships on
spatial biology

Neutrophils
belong to the
first responders

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system ... basic
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swarming and now
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program to self-
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