
Scientific
Discovery
Computational
Explorations Of
The Creative
Process

Computational
Explorations Of
The Creative
Processes By
Patrick W Inst
For Study Of
Learning And
Langley Herbert

A Simon Gary
Mississippi
State
University
Bradshaw Jan M
Zytkow

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embracing a tinkering
approach to putation
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May 12th, 2020 - after
taking time to share
and celebrate the wide
range of projects and
emerging ideas

including the dream of
the pink turtle the
kissing booth and a
love story between a
hedge hog and a crab
we wanted to know what
the unique and
essential qualities of
this putational
tinkering approach

were many reflections
pointed to the power
of projects and
learning goals
evolving driven by
the'

**'putational scientific
discovery and
cognitive science**

March 9th, 2020 - it
considers a putational
approach to scientific
discovery as applied
to the discovery of
theories in cognitive
science the approach
bines two ideas first
a process based
scientific theory can
be represented as a
puter

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langley author herbert
a simon author gary
bradshaw author jan m
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more '

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May 28th, 2020 -
scientific discovery

is often regarded as romantic and creative and hence unanalyzable whereas the everyday process of verifying discoveries is sober and more suited to analysis yet this fascinating exploration of how scientific work proceeds argues that however sudden the moment of discovery may seem the discovery process can be'

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**'exploration and
discovery science**

June 2nd, 2020 -
exploration and
discovery the early
stages of a scientific
investigation often
rely on making
observations asking
questions and initial

*experimentation
essentially poking
around but the routes
to and from these
stages are diverse
intriguing
observations sometimes
arise in surprising
ways as in the
discovery of
radioactivity which
was inspired by the
observation that
photographic'*

**'themes and progress
in putational
scientific discovery**

May 19th, 2020 -

themes and progress in
putational scientific

discovery thanks to g
bradshaw w bridewell s
dzeroski h a simon l
todorovski r valdes
perez and j zytkow for
discussions that led
to many of these ideas
and to research
funding through onr
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May 20th, 2020 -
scientific discovery
is often regarded as
romantic and creative
and hence unanalyzable
whereas the everyday

process of verifying
discoveries is sober
and more suited to
analysis yet this
fascinating
exploration of how
scientific work
proceeds argues that
however sudden the
moment of discovery
may seem the discovery
process can be
described and modeled'

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