

PUBLICATIONS

Below is a list of our more recent publications

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[Follow this link to access Simona Buetti's reprint archive](#)

[Follow this link to access Alejandro Lleras's reprint archive](#)

[Link to Vision Lab GitHub page](#)

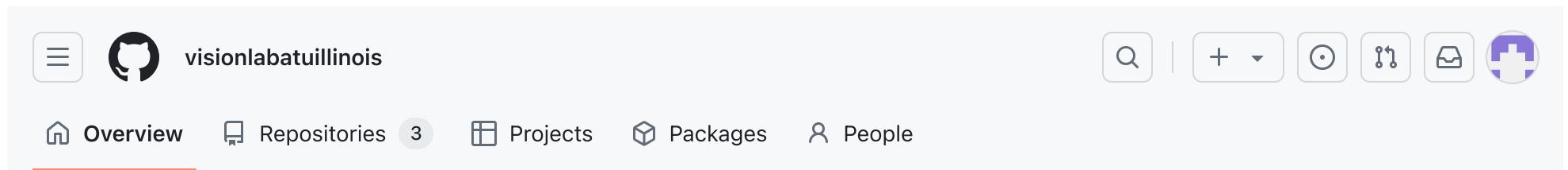


2023

Cui, A. Y., Lleras, A., & Buetti S. (in press). Complex background information slows down parallel search efficiency by reducing the strength of inter-item interactions.

Bogdan, P., Dolcos, S., Buetti, S., Lleras, A., & Dolcos, F. (in press). Investigating the Suitability of Online Eye-Tracking for Psychological Research: Evidence from Comparisons with In-Person Data Using Emotion-Attention Interaction Tasks. Behavior Research Methods.

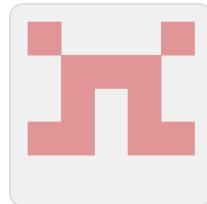
Bogdan, P., Dolcos, S., Federmeier, K., Lleras, A., Schwab, H., & Dolcos, F. (in press). Emotional Dissociations in Temporal Associations: Opposing Effects of Arousal on Memory for Details Surrounding Unpleasant Events. Emotion and Cognition.



The GitHub organization header for "visionlabatuiillinois" includes the repository count (3), search bar, and various navigation icons.

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Vision Lab

[🔗 https://psychology.illinois.edu/](https://psychology.illinois.edu/)

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Model of visual salience conceptualized by Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton. Software written by John E Hummel and Rachel F Heaton.

Python

CASPER-1.0_NSF-award-number-BCS1921735

Public

Model of visual search conceptualized by Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton. Software written by John E Hummel and Rachel F Heaton.

Python

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Model of visual search conceptualized by Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton. Software written by John E Hummel and Rachel F Heaton.

Python

Public

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V1-salience-model-NSF-award-number-BCS1921735

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Model of visual salience conceptualized by Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton. Software written by John E Hummel and Rachel F Heaton.



Python ⭐ 0 🏆 0 ⚙ 0 Updated on Jan 18

CASPER-2.0-NSF-award-number-BCS1921735

Public

Model of visual search conceptualized by Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton. Software written by John E Hummel and Rachel F Heaton.



Python ⭐ 0 🏆 0 ⚙ 0 Updated on Jan 18

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visionlabatuiillinois / CASPER-2.0-NSF-award-number-BCS1921735



Code

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CASPER-2.0-NSF-award-number-BCS1921735

Public



1 Branch

0 Tags



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Add file About

Code



jingxu9 Create CITATION.cff

1bc81c6 · 5 months ago



data Add files via upload

8 months ago



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GraphicalRun1.py Update GraphicalRun1.py

8 months ago



MainInterface.py Update MainInterface.py

8 months ago



NOTICE.txt Update NOTICE.txt

8 months ago



README.md Update README.md

8 months ago



SearchModel1.py Update SearchModel1.py

8 months ago



trig.py Update trig.py

8 months ago

Model of visual search

conceptualized by Simona Buetti,

John E Hummel, Alejandro Lleras,

and Rachel F Heaton. Software

written by John E Hummel and

Rachel F Heaton.

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Activity

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0 stars

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Report repository

Releases

No releases published

Acknowledgements

This work was supported by a 2019 grant from the National Science Foundation to Simona Buetti (PI)  under award number [BCS1921735](#) (Hummel and Lleras, Co-PIs), CompCog: Template Contrast and Saliency (TCAS) Toolbox: a tool to visualize parallel attentive evaluation of scenes.

CASPER 2.0

CASPER Model of visual search

Concurrent Attention: Serial and Parallel Evaluation with Relations

Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton. Software: John E Hummel and Rachel F Heaton.

To run this code:

1. Install Python 3.
2. Make sure that pygame is installed
3. Open a terminal and use your Python 3 interpreter to run MainInterface.py in the directory where you have downloaded the code and follow the prompts.
For example: `python3 ./mainInterface.py`

Packages

No packages published

Contributors 2



simonabuetti



jingxu9

Languages

-  Python 100.0%

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Code Issues Pull requests Projects Security Insights

Pulse Contributors Community Standards Commits Code frequency Dependency graph Network Forks

Aug 27, 2023 – Jun 5, 2024 Contributions: Commits ▾

Contributions to main, excluding merge commits

#1 rachelfheaton 14 commits 3,930 ++ 256 --

#2 simonabuetti 9 commits 10 ++ 313 --

#3 jingxu9 2 commits 16 ++ 1 --



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CASPER-2.0-NSF-award-number-BCS1921735

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Activity

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Showing most recent first ▾

Create CITATION.cff

 jingxu9 pushed 1 commit to [main](#) · 9e94444...1bc81c6 · on Jan 18

...

Update README.md

 simonabuetti pushed 1 commit to [main](#) · 6e5e0fe...9e94444 · on Nov 3, 2023

...

Deleted tag



 simonabuetti deleted [refs/tags/v1.0.0_beta](#) · on Nov 3, 2023

...

Update README.md

 simonabuetti pushed 1 commit to [main](#) · 5594f58...6e5e0fe · on Nov 3, 2023

...

Update trig.py

 simonabuetti pushed 1 commit to [main](#) · d587696...5594f58 · on Nov 3, 2023

...

Update SearchModel1.py

 simonabuetti pushed 1 commit to [main](#) · 2e71e79...d587696 · on Nov 3, 2023

...

Update README.md

 simonabuetti pushed 1 commit to [main](#) · 56bbb5b...2e71e79 · on Nov 3, 2023

...

Update MainInterface.py

 simonabuetti pushed 1 commit to [main](#) · f4ca387...56bbb5b · on Nov 3, 2023

...

Delete LICENSE

 simonabuetti  pushed 1 commit to [main](#) · 944e85b...f4ca387 · on Nov 3, 2023

...

Update GraphicalRun1.py

 simonabuetti pushed 1 commit to [main](#) · 89d6e77...944e85b · on Nov 3, 2023

...

Update NOTICE.txt

 simonabuetti pushed 1 commit to [main](#) · 09e65cb...89d6e77 · on Nov 3, 2023

...

Update README.md

...

 jingxu9 pushed 1 commit to [main](#) · c3a504f...09e65cb · on Nov 2, 2023**Update README.md**

...

 jingxu9 created [main](#) · c3a504f · on Nov 2, 2023[Share feedback](#)

6/24, 11:42 PM

Update README.md · visionlabatuiillinois/CASPER-2.0-NSF-award-number-BCS1921735@c3a504f

[Comment on this commit](#)

visionlabatuiillinois / **CASPER-2.0-NSF-award-number-BCS1921735**

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Comparing changes

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base: c3a504f210f9b35888c2e38...



compare: 09e65cb857108967c6b7919...

...

- 1 commit

+ 1 file changed

1 contributor

Commits on Nov 2, 2023

Update README.md



jingxu9 committed on Nov 2, 2023

Verified



09e65cb



Showing 1 changed file with 2 additions and 1 deletion.

Split Unified

3 README.md



@@ -1,7 +1,8 @@

1 1 # CASPER-model

2 2 # CASPER Model of visual search

3 3 # Concurrent Attention: Serial and Parallel Evaluation with Relations

4 4 - # Written and developed by Rachel F Heaton and John E Hummel

5 5 + # Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and
Rachel F Heaton .

+ # Software: John E Hummel and Rachel F Heaton.

5 6 *

6 7 Copyright 2023 The Board of Trustees of the University of Illinois. All
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7 8 * Licensed under the terms of the Apache License 2.0 license (the "License")



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Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also [compare across forks](#) or [learn more about diff comparisons](#).



base: 09e65cb857108967c6b7919...



compare: 89d6e77f002f43c2f20a1227...

...

-o 1 commit

± 1 file changed

🔗 1 contributor

-o Commits on Nov 3, 2023

Update NOTICE.txt



simonabuetti committed on Nov 3, 2023

Verified



89d6e77



Showing 1 changed file with 1 addition and 4 deletions.

[Split](#)[Unified](#)

▼ 5 ████ NOTICE.txt □

@@ -1,4 +1 @@

1

- This model of visual search was first developed and written by John E Hummel
in 2018.

2

- The model was subsequently developed and written by Rachel F Heaton.

3



-

4

- If this work is used in scientific research please cite the persistent DOI
tagged to this repository.

1

+ Model of visual search conceptualized by Simona Buetti, John E Hummel,
Alejandro Lleras, and Rachel F Heaton. Software written by John E Hummel and
Rachel F Heaton.

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CASPER-2.0-NSF-award-number-BCS1921735[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



base: 89d6e77f002f43c2f20a1227...



compare: 944e85b28b0d16ebe9afc60...

...

-o 1 commit

± 1 file changed

🔗 1 contributor

-o Commits on Nov 3, 2023

Update GraphicalRun1.py

simonabuetti committed on Nov 3, 2023

Verified



944e85b



Showing 1 changed file with 0 additions and 21 deletions.

[Split](#) [Unified](#)

-v 21 GraphicalRun1.py

...

...

@@ -1,24 +1,3 @@

```
1 - #* Copyright 2023 The Board of Trustees of the University of Illinois. All
   Rights Reserved.
2 -
3 - #* Licensed under the terms of the Apache License 2.0 license (the
   "License")
4 -
5 - #* The License is included in the distribution as License.txt file.
6 -
7 - #* You may not use this file except in compliance with the License.
8 -
9 - #* Software distributed under the License is distributed on an "AS IS"
   BASIS,
10 -
11 - #* WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
12 -
13 - #* See the License for the specific language governing permissions and
   limitations under the Option.
14 -
```




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CASPER-2.0-NSF-award-number-BCS1921735[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also [compare across forks](#) or [learn more about diff comparisons](#).



base: 944e85b28b0d16ebe9afc60...



compare: f4ca387e48cc24829383c4c...

...

-o 1 commit

± 1 file changed

🔗 1 contributor

Commits on Nov 3, 2023

Delete LICENSE

simonabuetti committed on Nov 3, 2023

Verified



f4ca387

**Showing 1 changed file with 0 additions and 201 deletions.**[Split](#)[Unified](#)

▼ 201 🔴🔴🔴🔴 LICENSE ↗

Load diff

This file was deleted.

visionlabatuiillinois /
CASPER-2.0-NSF-award-number-BCS1921735[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also [compare across forks](#) or [learn more about diff comparisons](#).



base: f4ca387e48cc24829383c4c...



compare: 56bbb5bccd6d8ddebf4d2b1...

...

-o 1 commit

± 1 file changed

🔗 1 contributor

-o Commits on Nov 3, 2023

Update MainInterface.py

simonabuetti committed on Nov 3, 2023

[Verified](#)

56bbb5b

[Showing 1 changed file with 0 additions and 21 deletions.](#)[Split](#)[Unified](#)

▼ 21 ████ MainInterface.py

... ... @@ -1,24 +1,3 @@

```
1 - #* Copyright 2023 The Board of Trustees of the University of Illinois. All
   Rights Reserved.
2 -
3 - #* Licensed under the terms of the Apache License 2.0 license (the
   "License")
4 -
5 - #* The License is included in the distribution as License.txt file.
6 -
7 - #* You may not use this file except in compliance with the License.
8 -
9 - #* Software distributed under the License is distributed on an "AS IS"
   BASIS,
10 - # 
11 - #* WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
12 - #
13 - #* See the License for the specific language governing permissions and
   limitations under the Option.
14 -
```


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Code Issues Pull requests Projects Security Insights

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



base: 56bbb5bccd6d8ddeb4d2b1...



compare: 2e71e794b8bfa586b4ba6e8...

...

- 1 commit

+ 1 file changed

1 contributor

Commits on Nov 3, 2023

Update README.md



simonabuetti committed on Nov 3, 2023

Verified



2e71e79



Showing 1 changed file with 6 additions and 39 deletions.

Split

Unified

45 □□□ README.md

... ... @@ -1,50 +1,17 @@

```
1 - # CASPER-model
2 - # CASPER Model of visual search
3 - # Concurrent Attention: Serial and Parallel Evaluation with Relations
4 - # Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and
5 - # Rachel F Heaton .
6 -
7 - * Copyright 2023 The Board of Trustees of the University of Illinois. All
8 - Rights Reserved.
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10 - * The License is included in the distribution as License.txt file.
11 - * You may not use this file except in compliance with the License.
12 - * Software distributed under the License is distributed on an "AS IS" BASIS,
13 - * WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
14 - * See the License for the specific language governing permissions and
15 - limitations under the License.
```

```

16      - This model of visual search was first developed and written by John E Hummel
           in 2018. 
17      - The model was subsequently developed and written by Rachel F Heaton.
18      -
19      - This model extends and replaces an earlier version of the model found at
           https://github.com/rachelfheaton/search-model 
20      -
21      -
22      - # If this work is used in academic research, please cite:
23      - Heaton, R.F. (2023) A computational model of serial and parallel processing in
           visual search.
24      - https://arxiv.org/abs/2310.10061 
25      -
26      - and the persistent DOI in the README.md file in this repository
27      -
28      - <a href="https://zenodo.org/doi/10.5281/zenodo.10005691"></a>
29      -
30      -
31      -
32      -
33      1 # Acknowledgements
34      2
35      - This work was partly supported by the National Science Foundation under Grant
           No. BCS1921735 
36      -
37      - This work was partly supported by funds from the Department of Psychology at
           the University of Illinois Urbana-Champaign.
38      -
39      3 + This work was supported by a 2019 grant from the National Science Foundation
           to Simona Buetti (PI) under award number BCS1921735 (Hummel and Lleras, Co-
           PIs), CompCog: Template Content and Saliency (TCAS) Toolbox: a tool to
           visualize parallel attentive evaluation of scenes.
40      4
41      5 + # CASPER 2.0
42      6 + # CASPER Model of visual search
43      7 + # Concurrent Attention: Serial and Parallel Evaluation with Relations
44      8 + Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel
           F Heaton . 
45      9 + Software: John E Hummel and Rachel F Heaton.
46
47      10
48      11 # To run this code:
49      12
50      13 1. Install Python 3.
51
52      14 2. Make sure that pygame is installed
53
54      15 3. Open a terminal and use your Python 3 interpreter to run MainInterface.py
           in the directory where you have downloaded the code and follow the prompts.

```

48	16	For example:
----	----	--------------

49		-
----	--	---

50	17	python3 ./mainInterface.py
----	----	----------------------------

visionlabatuiillinois / **CASPER-2.0-NSF-award-number-BCS1921735**

Code Issues Pull requests Projects Security Insights

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



base: 2e71e794b8bfa586b4ba6e8...



compare: d587696f566592f29631447...

...

-o 1 commit

1 file changed

1 contributor

Commits on Nov 3, 2023

Update SearchModel1.py



simonabuetti committed on Nov 3, 2023

Verified



d587696



Showing 1 changed file with 1 addition and 20 deletions.

Split Unified

-o 21 SearchModel1.py

... ... @@ -1,22 +1,3 @@

```
1 -## Copyright 2023 The Board of Trustees of the University of Illinois. All
2 -# Rights Reserved.
3 -#
4 -## Licensed under the terms of the Apache License 2.0 license (the
5 -# "License")
6 -#
7 -## The License is included in the distribution as License.txt file.
8 -#
9 -## You may not use this file except in compliance with the License.
10 -#
11 -## Software distributed under the License is distributed on an "AS IS"
12 -# BASIS,
13 -#
14 -## WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
15 -#
16 -## See the License for the specific language governing permissions and
17 -# limitations under the Option.
```


visionlabatuiillinois / **CASPER-2.0-NSF-award-number-BCS1921735**

Code Issues Pull requests Projects Security Insights

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



base: d587696f566592f29631447...



compare: 5594f5848f9523fffae01410...

...

- 1 commit

+ 1 file changed

1 contributor

Commits on Nov 3, 2023

Update trig.py



simonabuetti committed on Nov 3, 2023

Verified



5594f58



Showing 1 changed file with 0 additions and 5 deletions.

Split Unified

5 □□□□□ trig.py □

... ... @@ -1,8 +1,3 @@

1		- # trig.py
2		- # a set of routines for performing various trig operations on vectors
3		- # these routines are defined for list types, not vector types
4		- # reason: list types are Much more flexible!
5		- # John Hummel, 1/16/08
6	1	
7	2	import math
8	3	



visionlabatuiillinois /

CASPER-2.0-NSF-award-number-BCS1921735

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Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



base: 5594f5848f9523fffae01410...



compare: 6e5e0fe5911c597a7812d2cb...

...

-o 1 commit

± 1 file changed

🔗 1 contributor



Commits on Nov 3, 2023

Update README.md

simonabuetti committed on Nov 3, 2023

Verified



6e5e0fe



Showing 1 changed file with 1 addition and 1 deletion.

[Split](#) [Unified](#)

2 ✓ README.md

@@ -1,6 +1,6 @@

Acknowledgements



1



2



3

- This work was supported by a 2019 grant from the National Science Foundation to Simona Buetti (PI) under award number BCS1921735 (Hummel and Lleras, Co-PIs), CompCog: Template Contrast and Saliency (TCAS) Toolbox: a tool to visualize parallel attentive evaluation of scenes.



4



5



6

+ This work was supported by a 2019 grant from the National Science Foundation to Simona Buetti (PI) under award number [BCS1921735] (https://www.nsf.gov/awardsearch/showAward?AWD_ID=1921735&HistoricalAwards=false) (Hummel and Lleras, Co-PIs), CompCog: Template Contrast and Saliency (TCAS) Toolbox: a tool to visualize parallel attentive evaluation of scenes.

CASPER 2.0

CASPER Model of visual search

visionlabatuiillinois / **CASPER-2.0-NSF-award-number-BCS1921735**

Code Issues Pull requests Projects Security Insights

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



base: 6e5e0fe5911c597a7812d2cb...



compare: 9e94444122927eb1127bf37e...

...

-o 1 commit

1 file changed

1 contributor

Commits on Nov 3, 2023

Update README.md



simonabuetti committed on Nov 3, 2023

Verified



9e94444



Showing 1 changed file with 1 addition and 1 deletion.

Split

Unified

▼ ⌂ 2 README.md



5	5	# CASPER 2.0
6	6	# CASPER Model of visual search
7	7	# Concurrent Attention: Serial and Parallel Evaluation with Relations
8		- Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton.
	8	+ Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton.
9	9	Software: John E Hummel and Rachel F Heaton.
10	10	
11	11	# To run this code:

visionlabatuiillinois / **CASPER-2.0-NSF-award-number-BCS1921735**

Code Issues Pull requests Projects Security Insights

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



base: 9e94444122927eb1127bf37e...



compare: 1bc81c6113749f7327dfbd3fd...

...

- 1 commit

+ 1 file changed

1 contributor

Commits on Jan 18, 2024

Create CITATION.cff



jingxu9 committed on Jan 18

Verified



1bc81c6



Showing 1 changed file with 14 additions and 0 deletions.

Split Unified

14 CITATION.cff

...

...

@@ -0,0 +1,14 @@

```
1 + cff-version: 1.2.0
2 + message: "If you use this software, please cite it as below."
3 + authors:
4 + - family-names: "Heaton"
5 +   given-names: "Rachel"
6 + - family-names: "Hummel"
7 +   given-names: "John"
8 + - family-names: "Lleras"
9 +   given-names: "Alejandro"
10 + - family-names: "Buetti"
11 +   given-names: "Simona"
12 + title: "CASPER-2.0"
13 + version: 2.0
14 + url: "https://github.com/visionlabatuiillinois/CASPER-2.0-NSF-award-number-BCS1921735"
```

visionlabatuiillinois /
CASPER-2.0-NSF-award-number-BCS1921735[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Commits

History for
[CASPER-2.0-NSF-award-number-BCS1921735](#) / [CITATION.cff](#)
on [main](#)

[All users](#) ▾[All time](#) ▾

-o Commits on Jan 18, 2024

Create CITATION.cff

[Verified](#)

...

jingxu9 committed 5 months ago

-o End of commit history for this file

visionlabatuiillinois /
CASPER-2.0-NSF-award-number-BCS1921735[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Commits

History for

[CASPER-2.0-NSF-award-number-BCS1921735](#) / **GraphicalRun1.py**on [main](#)[All users](#) ▾[All time](#) ▾

-o Commits on Nov 3, 2023

Update GraphicalRun1.py

[Verified](#)

...

simonabuetti committed 8 months ago

-o Commits on Oct 15, 2023

Add files via upload

[Verified](#)

...

rachelfheaton committed 8 months ago



-o Commits on Sep 2, 2023

Create a repository for eventual public release of CASPER

...

...

[Verified](#)

rachelfheaton committed 10 months ago

-o End of commit history for this file



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CASPER-2.0-NSF-award-number-BCS1921735

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Commits

History for
[CASPER-2.0-NSF-award-number-BCS1921735](#) / [MainInterface.py](#)
on [main](#)

[All users](#)[All time](#)

-o Commits on Nov 3, 2023

Update MainInterface.py

[Verified](#)[...](#)

simonabuetti committed 8 months ago

-o Commits on Oct 3, 2023

New interface to run reported simulations

[Verified](#)[...](#)

rachelfheaton committed 9 months ago



-o Commits on Sep 2, 2023

Create a repository for eventual public release of CASPER

[Verified](#)[...](#)

rachelfheaton committed 10 months ago

-o End of commit history for this file

visionlabatuiillinois /
CASPER-2.0-NSF-award-number-BCS1921735[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Commits

History for
[CASPER-2.0-NSF-award-number-BCS1921735](#) / **NOTICE.txt**
on [main](#)

[All users](#) ▾[All time](#) ▾

-o Commits on Nov 3, 2023

Update NOTICE.txt

[Verified](#)

...

simonabuetti committed 8 months ago

-o Commits on Oct 15, 2023

Update NOTICE.txt

[Verified](#)

...

rachelfheaton committed 8 months ago

Add files via upload

[Verified](#)

...

rachelfheaton committed 8 months ago

-o End of commit history for this file

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CASPER-2.0-NSF-award-number-BCS1921735[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Commits

History for
[CASPER-2.0-NSF-award-number-BCS1921735](#) / [README.md](#)
on [main](#)

[All users](#)[All time](#)

-o Commits on Nov 3, 2023

Update README.md

[Verified](#)

...

simonabuetti committed 8 months ago

Update README.md

[Verified](#)

...

simonabuetti committed 8 months ago

Update README.md

[Verified](#)

...

simonabuetti committed 8 months ago

-o Commits on Nov 2, 2023

Update README.md

[Verified](#)

...

jingxu9 committed 8 months ago

-o Commits on Oct 16, 2023

Update README.md

[Verified](#)

...

rachelfheaton committed 8 months ago

-o Commits on Oct 15, 2023

Update README.md

[Verified](#)

...

 rachelfheaton committed 8 months ago

Update README.md

 Verified

...

 rachelfheaton committed 8 months ago

Update README.md

 Verified

...

 rachelfheaton committed 8 months ago

-o Commits on Sep 2, 2023

Initial commit

 Verified

...

 rachelfheaton committed 10 months ago

-o End of commit history for this file

visionlabatuiillinois / **CASPER-2.0-NSF-award-number-BCS1921735**

<> Code ⚡ Issues 🛡 Pull requests Projects ⚡ Security Insights

Commits

History for
[CASPER-2.0-NSF-award-number-BCS1921735](#) / [SearchModel1.py](#)
on [main](#)

All users ▾

All time ▾

-o Commits on Nov 3, 2023

Update SearchModel1.py

Verified

...

 simonabuetti committed 8 months ago

-o Commits on Oct 3, 2023

New interface to run reported simulations 

Verified

...

 rachelfheaton committed 9 months ago

-o Commits on Sep 2, 2023

Create a repository for eventual public release of CASPER 

Verified

...

 rachelfheaton committed 10 months ago

-o End of commit history for this file



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CASPER-2.0-NSF-award-number-BCS1921735

[Code](#)[Issues](#)[Pull requests](#)[Projects](#)[Security](#)[Insights](#)

Commits

History for
[CASPER-2.0-NSF-award-number-BCS1921735](#) / [trig.py](#)
on [main](#)

[All users](#)[All time](#)

-o Commits on Nov 3, 2023

Update trig.py

[Verified](#)

...

simonabuetti committed 8 months ago



-o Commits on Sep 2, 2023

Create a repository for eventual public release of CASPER

...

[Verified](#)

...

rachelfheaton committed 10 months ago

-o End of commit history for this file

