



Website Analysis: thinc.cs.uga.edu

Generated on February 16 2026 12:46 PM

The score is 45/100



SEO Content

	Title	<p>THINC Lab @ UGA - AI & Robotics THINC Lab</p> <p>Length : 43</p> <p>Perfect, your title contains between 10 and 70 characters.</p>												
	Description	<p>Length : 0</p> <p>Very bad. We haven't found meta description on your page. Use this free online meta tags generator to create description.</p>												
	Keywords	<p>Very bad. We haven't found meta keywords on your page. Use this free online meta tags generator to create keywords.</p>												
	Og Meta Properties	<p>This page does not take advantage of Og Properties. This tags allows social crawler's better structurize your page. Use this free og properties generator to create them.</p>												
	Headings	<table border="1" data-bbox="544 1375 1481 1451"> <thead> <tr> <th>H1</th> <th>H2</th> <th>H3</th> <th>H4</th> <th>H5</th> <th>H6</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>4</td> <td>0</td> <td>4</td> <td>83</td> <td>3</td> </tr> </tbody> </table> <ul data-bbox="616 1480 1497 2076" style="list-style-type: none"> • [H1] Welcome • [H2] Papers in Preprint • [H2] Latest Publications • [H2] Latest News • [H2] Our Team • [H4] Follow Us • [H4] Location • [H4] Useful Links • [H4] Affiliations • [H5] Collaborative robots can assist with produce processing in packing sheds • [H5] Can Robots Learn Tasks by Observing them • [H5] Sum Product Networks For Data-Driven Decision Making • [H5] Podcast on Cyber Deception • [H5] Modelling the Decision Making of Individuals in Impending Disaster Areas • [H5] Inverse Reinforcement Learning for Self-Driving Cars • [H5] Disentangling Multiagent Decisions 	H1	H2	H3	H4	H5	H6	1	4	0	4	83	3
H1	H2	H3	H4	H5	H6									
1	4	0	4	83	3									




SEO Content

- [H5] 2025
- [H5] 2024
- [H5] 2026
- [H5] 2025
- [H5] 2025
- [H5] 2025
- [H5] 2025
- [H5] 2025
- [H5] 2025
- [H5] 2025
- [H5] 2025
- [H5] Junhuan Zhang
- [H5] Yingke Chen
- [H5] Saurabh Arora
- [H5] Keyang He
- [H5] Yikang Gui
- [H5] Ehsan Asali
- [H5] Prasanth Sengadu Suresh
- [H5] Aditya Shinde
- [H5] Roi Ceren
- [H5] Xia Qu
- [H5] Kenneth Bogert
- [H5] Amir Asiaee
- [H5] Ekhlash Sonu
- [H5] Muthukumaran Chandrasekaran
- [H5] Haibo Zhao
- [H5] John Harney
- [H5] Uthayasanker Thayasivam
- [H5] Daniel Redder
- [H5] Pranav Pandey
- [H5] Lingze Zeng
- [H5] Evan Johnston
- [H5] Anirudh Kakarlapudi
- [H5] Swaraj Pawar
- [H5] Gengyu Zhang
- [H5] Nihal Soans
- [H5] Vinamra Jain
- [H5] Anuja Nagare
- [H5] Maulik Shah
- [H5] Adithya Raam
- [H5] Sohan Nipunage
- [H5] Sanath Bhat
- [H5] Shervin Shahryari
- [H5] Sina Solaimanpour
- [H5] Maulesh Trivedi
- [H5] Indrajit Das
- [H5] Yu Qiu
- [H5] Kedar Marathe
- [H5] Tejas Chaudhari
- [H5] Nithya Vembu
- [H5] Anousha Mesbah
- [H5] Sharon Paradesi
- [H5] Chris Jackson
- [H5] Ravikanth Kolli
- [H5] Dennis Barrenechea
- [H5] Hari Tataavarti
- [H5] Layton Hayes


SEO Content

		<ul style="list-style-type: none">• [H5] Gayathri Anil• [H5] Hannah Tawashy• [H5] Bhavana Nare• [H5] Anusha Challa• [H5] Jacob Kruse• [H5] Shawn Holman• [H5] Ernst Melias• [H5] Casey Hetzler• [H5] Emily Wall• [H5] Ryan Gell• [H5] Jay Elrod• [H5] Amandah Falls• [H5] David Millard• [H5] Shivan Ahmady• [H5] Devansh Yerpude• [H5] Alex Poole• [H5] Eliot Beckham• [H5] Harrison Katz• [H5] Joshua Miller• [H5] Steven Thomas• [H6] Multiagent Systems• [H6] Web Services• [H6] Semantic Web
	Images	<p>We found 82 images on this web page.</p> <p>9 alt attributes are empty or missing. Add alternative text so that search engines can better understand the content of your images.</p>
	Text/HTML Ratio	<p>Ratio : 12%</p> <p>This page's ratio of text to HTML code is below 15 percent, this means that your website probably needs more text content.</p>
	Flash	<p>Perfect, no Flash content has been detected on this page.</p>
	Iframe	<p>Great, there are no Iframes detected on this page.</p>

SEO Links

	URL Rewrite	<p>Good. Your links looks friendly!</p>
	Underscores in the URLs	<p>We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.</p>
	In-page links	<p>We found a total of 50 links including 14 link(s) to files</p>

SEO Links

	Statistics	External Links : noFollow 0%
		External Links : Passing Juice 22%
		Internal Links 78%

In-page links

Anchor	Type	Juice
AI	Internal	Passing Juice
Multiagent Systems	Internal	Passing Juice
Semantic Web	Internal	Passing Juice
Web Services	Internal	Passing Juice
Data-Driven Decision Making	Internal	Passing Juice
Robot Learning	Internal	Passing Juice
Robot Localization	Internal	Passing Juice
Collaborative robots can assist with produce processing in packing sheds	External	Passing Juice
Sum Product Networks For Data-Driven Decision Making	Internal	Passing Juice
Podcast on Cyber Deception	External	Passing Juice
Yikang Gui.	Internal	Passing Juice
Prashant Doshi.	Internal	Passing Juice
[Paper]	External	Passing Juice
[Paper]	External	Passing Juice
Pranav Pandey.	Internal	Passing Juice
[Paper]	Internal	Passing Juice
Aditya Shinde.	Internal	Passing Juice
[Paper]	Internal	Passing Juice
[Supplement]	Internal	Passing Juice
[Presentation]	Internal	Passing Juice
[Paper]	Internal	Passing Juice

In-page links

[Presentation]	Internal	Passing Juice
[Article]	External	Passing Juice
Gayathri Anil.	Internal	Passing Juice
Daniel Redder.	Internal	Passing Juice
[Paper]	Internal	Passing Juice
[Poster]	Internal	Passing Juice
Prasanth Sengadu Suresh.	Internal	Passing Juice
[Paper]	Internal	Passing Juice
[Poster]	Internal	Passing Juice
Bhavana Nare.	Internal	Passing Juice
Anusha Challa.	Internal	Passing Juice
[Paper]	Internal	Passing Juice
[Supplement]	External	Passing Juice
[Presentation]	Internal	Passing Juice
See More	Internal	Passing Juice
12/30/2025	Internal	Passing Juice
article	External	Passing Juice
invited talk	External	Passing Juice
AI & Cybersecurity reading group at UT El Paso	External	Passing Juice
grant	External	Passing Juice
Log In	Internal	Passing Juice
POMDP Solver Portal	External	Passing Juice
Interactive DIDs (Wiki)	Internal	Passing Juice
GaTAC: Download & Demo (Wiki)	Internal	Passing Juice
Multi-Robot Settings (Wiki)	Internal	Passing Juice
Recursive Reasoning (Wiki)	Internal	Passing Juice
Haley: Download & Demo (Wiki)	Internal	Passing Juice
Web Service Composition (Wiki)	Internal	Passing Juice

In-page links

[Automated Ontology Alignment\(Wiki\)](#)

Internal

Passing Juice

SEO Keywords



Keywords Cloud

robots **wiki decision** using thinc uga
lab **web learning making**










Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
wiki	7	✘	✘	✘	✘
learning	6	✘	✘	✘	✔
decision	6	✘	✘	✘	✔
web	5	✘	✘	✘	✔
making	5	✘	✘	✘	✔





Usability

	Url	Domain : thinc.cs.uga.edu Length : 16
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.


Document

	Doctype	HTML 5
	Encoding	Perfect. Your declared charset is UTF-8.
	W3C Validity	Errors : 0 Warnings : 0
	Email Privacy	Great no email address has been found in plain text!
	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
	Speed Tips	<ul style="list-style-type: none"> Excellent, your website doesn't use nested tables. Too bad, your website is using inline styles. Great, your website has few CSS files. Perfect, your website has few JavaScript files. Perfect, your website takes advantage of gzip.



Mobile

	Mobile Optimization	<ul style="list-style-type: none"> Apple Icon Meta Viewport Tag Flash content
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Optimization

	XML Sitemap	Missing Your website does not have an XML sitemap - this can be problematic. A sitemap lists URLs that are available for crawling and can include additional information like your site's latest updates, frequency of changes and importance of the URLs. This allows search engines to crawl the site more intelligently.
	Robots.txt	http://thinc.cs.uga.edu/robots.txt

Optimization

		Great, your website has a robots.txt file.
	Analytics	<p>Missing</p> <p>We didn't detect an analytics tool installed on this website.</p> <p>Web analytics let you measure visitor activity on your website. You should have at least one analytics tool installed, but It can also be good to install a second in order to cross-check the data.</p>