

ID: AT-01 (AT=Automatic Tool, SR = Screen Reader)	Problem or Good Aspect Problem
Name: Empty link on the homepage	
Evidence: There are navigation links on the right side of the home page represented with images that do not have text (http://edge.org). See Appendix A	
Explanation: According to WCAG 2.1 guideline 1.1: all non-text content that is visible to the user should have a text alternative. If the link is reached by a screen reader the user will have no idea where the link will lead.	
Severity Rating: 3 – Major: Important to fix before product release Select from the following: 0 = <u>Not a problem</u> : I don't agree that this is a usability problem at all 1 = <u>Cosmetic</u> problem only: need not be fixed unless extra time is available on project 2 = <u>Minor</u> usability problem: fixing this should be given low priority 3 = <u>Major</u> usability problem: important to fix, so should be given high priority 4 = Usability <u>catastrophe</u> : imperative to fix this before product can be released	
Possible solution and/or Trade-offs: To resolve this issue the code must be updated to include text with the link. This is minor task to complete and does not have any trade-offs.	

Appendix A

WAVE Report of Edge.org x +

https://wave.webaim.org/report#/edge.org

WAVE web accessibility evaluation tool

edge.org

Styles No Styles Contrast

Summary

WAVE has detected the following:

- 58 Errors
- 37 Alerts
- 33 Features
- 23 Structural Elements
- 11 HTML5 and ARIA
- 1 Contrast Errors

Panel Options

- DETAILS: A listing of all the WAVE icons in your page.
- DOCUMENTATION: Explanation of the WAVE icons and how you can make your page more accessible.
- OUTLINE: The heading structure of the web page.

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EdgeCast

Although we have made tremendous progress in understanding many details of the brain, there are huge gaps in our knowledge. What's relevant to me, as somebody who's interested in the nature of moral behavior, is how little we understand about the nature of reasoning, or if I may use a different expression, problem solving. I don't know what reasoning is. For a long time, people seemed to think it was completely separate from emotion, but we know that can't be true.

The nature of problem solving is something that is still very much in the pioneering stages in neuroscience. It's a place where neuroscience and psychology can cooperate to get interesting

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The Last Unknowns ^{X2}
With a Foreword by Daniel Kahneman
Edited by John Brockman
[6.10.19]

Empty link
A link contains no text.
[More Information](#)

EdgeCast

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