














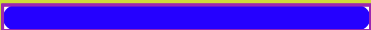







































The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The second part of the paper describes the methodology used in the study, including the data collection and analysis techniques. The third part of the paper presents the results of the study, and the fourth part discusses the conclusions and implications of the findings.

The study was conducted using a quantitative research design. Data was collected from a sample of 100 participants using a survey questionnaire. The data was then analyzed using statistical software to determine the relationships between the variables.

The results of the study show that there is a significant positive relationship between the variables. This finding is consistent with the previous research on the topic. The implications of the findings suggest that the research has practical applications in the field.

In conclusion, the study has provided valuable insights into the topic. The findings suggest that further research is needed to explore the topic in more depth.

<div>Hue</div>	<div>Color</div>	<div>RGBA</div>
0°		#ff0000ff
18°		#ff4e00ff
36°		#ff9b00ff
54°		#ffe800ff
72°		#caff00ff
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125°		#00ff16ff
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285°		#c300ffff
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Hue	Color	RGBA
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3°		#ff1000ff
5°		#ff1700ff
7°		#ff1f00ff
9°		#ff2700ff
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228°		#0033ffff
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273°		#8c00ffff
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292°		#e000ffff
293°		#e400ffff
294°		#e900ffff
295°		#ed00ffff
296°		#f200ffff
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300°		#ff00ffff
301°		#ff00faff
302°		#ff00f6ff
303°		#ff00f2ff
304°		#ff00edff
305°		#ff00e9ff
306°		#ff00e5ff



Hue	Color	RGBA
0°		#ff0000ff
1°		#ff0800ff
3°		#ff1000ff
5°		#ff1700ff
7°		#ff1f00ff
9°		#ff2700ff
10°		#ff2f00ff
12°		#ff3600ff
14°		#ff3e00ff
16°		#ff4600ff
18°		#ff4e00ff
20°		#ff5500ff
21°		#ff5d00ff
23°		#ff6500ff
25°		#ff6c00ff
27°		#ff7400ff
29°		#ff7c00ff
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34°		#ff9300ff
36°		#ff9b00ff
38°		#ffa300ff
40°		#ffaa00ff
41°		#ffb200ff
43°		#ffba00ff
45°		#ffc100ff
47°		#ffc900ff
49°		#ffd100ff
50°		#ffd800ff
52°		#ffe000ff
54°		#ffe800ff
56°		#fef000ff
58°		#fff700ff

Hue	Color	RGBA
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61°		#f8ff00ff
63°		#f0ff00ff
65°		#e8ff00ff
67°		#e1ff00ff
68°		#d9ff00ff
70°		#d1ff00ff
72°		#caff00ff
74°		#c2ff00ff
76°		#bbff00ff
77°		#b3ff00ff
79°		#abff00ff
81°		#a4ff00ff
83°		#9cff00ff
84°		#95ff00ff
86°		#8dff00ff
88°		#86ff00ff
90°		#7eff00ff
92°		#77ff00ff
93°		#6fff00ff
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111°		#25ff00ff
113°		#1dff00ff
114°		#16ff00ff
116°		#0fff00ff

Hue	Color	RGBA
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120°		#00ff00ff
121°		#00ff07ff
123°		#00ff0fff
125°		#00ff16ff
126°		#00ff1dff
128°		#00ff24ff
130°		#00ff2cff
131°		#00ff33ff
133°		#00ff3aff
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150°		#00ff82ff
152°		#00ff89ff
153°		#00ff90ff
155°		#00ff97ff
157°		#00ff9eff
158°		#00ffa5ff
160°		#00ffacff
162°		#00ffb3ff
163°		#00ffbaff
165°		#00ffc1ff
166°		#00fc7ff
168°		#00fcefff
170°		#00ffd5ff
171°		#00fddcff

Hue	Color	RGBA
173°		#00fe3ff
174°		#00feaff
176°		#00ff1ff
178°		#00ff7ff
179°		#00ffeff
181°		#00f9fff
182°		#00f2fff
184°		#00ecfff
186°		#00e5fff
187°		#00defff
189°		#00d8fff
190°		#00d1fff
192°		#00cbfff
193°		#00c4fff
195°		#00bdfff
196°		#00b7fff
198°		#00b0fff
200°		#00aafff
201°		#00a3fff
203°		#009dfff
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217°		#005efff
219°		#0057fff
220°		#0051fff
222°		#004bfff

Hue	Color	RGBA
223°		#0045ffff
225°		#003fffff
226°		#0039ffff
228°		#0033ffff
229°		#002dffff
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242°		#0900ffff
243°		#0e00ffff
244°		#1400ffff
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263°		#6200ffff
264°		#6800ffff
265°		#6d00ffff
266°		#7200ffff

Hue	Color	RGBA
268°		#7700ffff
269°		#7d00ffff
270°		#8200ffff
271°		#8700ffff
273°		#8c00ffff
274°		#9100ffff
275°		#9700ffff
276°		#9c00ffff
277°		#a100ffff
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283°		#b900ffff
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296°		#f200ffff
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299°		#fb00ffff
300°		#ff00ffff
301°		#ff00aff
302°		#ff00f6ff
303°		#ff00f2ff
304°		#ff00edff





Hue	Color	RGBA
305°		#ff00e9ff
306°		#ff00e5ff










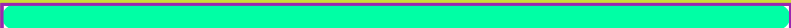














<div>Hue</div>	<div>Color</div>	<div>RGBA</div>
0°	<div></div>	#ff0000ff
90°	<div></div>	#7eff00ff
174°	<div></div>	#00ffea
248°	<div></div>	#2500ffff



Hue	Color	RGBA
0°		#ff0000ff
90°		#7eff00ff
174°		#00ffeaff
248°		#2500ffff

Hue	Color	RGBA
0°		#ff0000ff
18°		#ff4e00ff
36°		#ff9b00ff
54°		#ffe800ff
72°		#caff00ff
90°		#7eff00ff
107°		#34ff00ff
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142°		#00ff5eff
158°		#00ffa5ff
174°		#00ffea
190°		#00d1ffff
206°		#0090ffff
220°		#0051ffff
235°		#0015ffff
248°		#2500ffff
261°		#5d00ffff
274°		#9100ffff
285°		#c300ffff
296°		#f200ffff

	alignment 0	
Vertical		bottom
	alignment 1	
Vertical		middle
Vertical	alignment 2	top
Vertical	alignment 3	full

One	Two	Three
1	2	3
4	5	6



## Two

### Three

A diagram of a 1D lattice with three sites. The central site is labeled '1' and is highlighted with a blue box. Green arrows indicate hopping between adjacent sites.

A diagram showing a vertical line with a central node labeled '8'. The node is a small square with a black border and a white fill, containing the number '8'. It is connected to six other nodes (represented by green dots) by green lines, forming a star-like shape. The entire diagram is enclosed in a green rectangular frame.

ثلاثة	اثنان	واحد
الكلب	قط	ذئب
فأر	بقرة	طائر



