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- Senior Product Engineer building the last writing tool you'll ever need @ Craft Docs
- WarsawJS community member since 2016
- Programming for 10+ years
- Game jamer @ bbear.dev
- Open source enjoyer (100+ public repos)

About me



Repositories 111

Pinned / Top repositories

zium.app (Public Formula 1 Multi-View Experience

● TypeScript ☆ 17 😵 2

zdaj-se-pjatk Public

A https://pja.mykhi.org/generatory2.0 mirror

● TypeScript ☆ 11 ♀ 2

react-adobe-animate (Public

Component helping to embed animations from Adobe Animate

● TypeScript ☆ 27 ♀ 10

PJATK (Public List of all of the repositories that I have created during my studies on PJAIT ☆ 4

Lab-pinner (Public) A small chrome extension that allows to easily pin and unpin tabs

● TypeScript 🖧 8 💡 1



HStory





FFØØ	D8	RESET	CLD
FFØ1	58		CLI
FFØ2	AØ 7F		LDY #\$7F
FFØ4	8C 12 DØ		STY DSP
FFØ7	A9 A7		LDA #\$A7
FFØ9	8D 11 DØ		STA KED C
FFØC	8D 13 DØ		STA DSP C
FFØF	C9 DF	NOTOR	CMP #\$DF
FF11	FØ 13		BEQ BACK
FF13	C9 9B		CMP 0\$9B
FF15	FØ 03		BEQ ESCAR
FF17	C8		IN Y
FF18	10 0F		BPL NEXT
FFIA	A9 DC	ESCAPE	LDA 3\$DC
FFIC	20 EF FF		JSR ECHO
FFIF	A9.8D	GETLINE	LDA (\$80
FF21	20 EF FF		JSR ECHO
FF24	AØ Ø1		LDY 4SØ1
FF26	88	BACKSPACE	DEY
FF 27	3Ø 176		BMI GET LI
FF29	AD 11 DØ	NEXTCHAR	LDA KED C

6502 HEX MONITOR LISTING

Clear decimal arithmetic mode.

Mask for DSP cara direction register. Set it up. KBD and DSP control register mask. Enable interrupts, set CAL CBL, for positive edge sense/output mode. 11 🚓 "?? Yes. ESC? Yes. Advance text index. Auto ESC if > 127. 1 1.1 Output it. CR. Output it. Initiallize text index. Back up text index. Beyond start of line, reinitialize, Key ready?

ER IR

SPACE

PE

CHAR

ANE GR





AT&T and Unix

1710	DATA	207a61776172746f7363e6	1840	DATA	0c4cee0ca920a00e2025da	770 DATA 3
1720	DATA	206479736b75206e9b50af	1850	DATA	0ca951a00d20250ca9ff86	780 DATA (
		6c696b2077656a73636994	1860	DATA	8dfc0220fdf2295fa00850	790 DATA (
			1870	DATA	d99f0ef0058810f830b43f	800 DATA 1
	DATA		1880		980aa8b9a90e48b9a80eb0	810 DATA .
		7779203a18009b4b6f70d8	1890	DATA	48603800cbe1f3e5f4eff7	820 DATA 3
	-	696f77616e69E5207a61bf	1900	_	f7f9a0f3f9f3f4e5eda0cc	830 DATA :
	DATA		1910		eff0e5f2e1e3f9eaeef910	840 DATA :
		0501957d202020202020c0	1920		a0d7dae1e2a0b2d4b0b6b0	850 DATA
	DATA		1930		969620202020202020205016	860 DATA
		59534b3c3e545552424f53	1940	DATA	727aE57277793a20202063	870 DATA
		544150459b9b2070726f24	1950		cd009b9b7f7fa0cda0c536	880 DATA
			1960	DATA		890 DATA :
		6772616d206f7072616300	1970		61646f77616e696520700c	900 DATA
		6f77616e792070727a650f		DATA		910 DATA
		7a9b20202020202020202024	1980			920 DATA
		2020202020202020576f6a34	1990		5f77515e69652069207390	
	DATA		2000	DATA	746172749bd32d5374610e	930 DATA
	DATA		2010		72742070726f6772616d0e	940 DATA :
1890		2020202020776572736a36	2020		7520201b9d2d5a696d6e44	950 DATA :
1900		6120322e36202050494167	2030		792073746172749bcb2d9e	960 DATA
1910	DATA		2040	DATA	4672677466596520707279	970 DATA :
		9b9b5557414741202121db	2050	DATA	7a6572777920c42d446c7b	980 DATA 1
1930	DATA	212041627920755e696b0f	2060		756769552070727a657278	990 DATA (
		6e5153206b6f6c697a6af4	2070	-	77799bc52d5572756368fc	1000 DATA
1950	DATA	69207a65207374612d9b8c	2080		6f6d69656e696520202042	1010 DATA
1960	DATA	636a6120647973656f777b			20c82d5a6174727a796d58	1020 DATA
1970	DATA	206964655e747956696b62	2100		616e69559b202073595c18	1030 DATA
1980	DATA	61746f72656d206d61673f	2110		6e696b612020202020207b	1040 DATA
1990	DATA	6e65746f666f2d9b6e7575	2120	DATA	202020202073595cEe693a	1050 DATA
2000	DATA	20545552424 f206a657383				1050 DATA
		7420543a2061206e696582	2130	DATA	6b619bc32d506f77726fa8	1000 000
2020	DATA	20443a206a616b2077202d	2140	DATA	7420646 f20636172747245	1670 DATA
		7379732d9b74656d696568	2150	DATA	6964676527619506004451	1680 DATA
		204b2e532e4f2e205455c8	2160	DATA	4c5547494507004b524fba	1690 DATA
	DATA		2170	DATA	544649451500967ffd5a6d	1700 DATA
	DATA		2180		5c7920565f725d6174301b	1710 DATA
	DATA				705c696b75202114009b30	1720 DATA
	DATA		2200		7ffd428c61642074725186	1730 DATA
		2056e4E0a001b1868d4dac			6e736d69736+693+2021fe	1740 DATA
	DATA				009520202020202030cec7	1750 DATA
		03a94c9d4403a9279d4523			ele3e9f3eee9eaa0e4ef9b	1760 DATA
	DATA				f7efeceef9=0ebece1f7a3	1770 DATA
	DATA				e9f3faa01c009b20202030	1780 DATA
					202020202020506 f64616abe	1730 DATA
	DATA					
		032056e4300620b0f24c53	1638	NHIH	009bfdfdfd202020202020a4 20426c6164207472616e0c	1010 0010
		2827c088d0034cbe244c37				
		2b25444d3a2a2e2a00e0b4	1690		736d69736a693a202d0022	1 10 TO 10 10 10 10 10
2180	DHIH	02e102ae246b	1700	DHIH	9b2a6e20706f54616a65e8	1830 DATA

3c8d02d378bae8e88ec18e 086000a90c850ba9bf8528 0aa91a850f8de802a9fca5 850e8de702a9808d280a96 a244a90aa01b4c86e4a949 31a00e20250ca210a90ce0 9d420320c8094cb00c18d3 9001386648207e0ca20399 a9009de002ca10faa21047 a9039d4203a9209d440382 a9059d4503a9049d4a0352 ad230a9d4b0320c809208d 9809905520980950fba988 079d4203a90a9d4503a9b2 199d4403a9029d4803a9eb 009d490320c809386e1681 0aad170a9d4403ad180a0c 9d450338ad190aed170a07 9d4803ad1a0aed180a9d6c 4903fe4803d003fe49031e 20c809ade202d005ade305 02f00b20130aa9008de257 028de3024c3109185e15ed R 0aa210a9079d4203a90aee 9d4503a9179d4403a90222 9d4803a9009d490320c884 09ad170a2d180ac9fff062 02186038602056e4983096 R 016048a90c9d420320564c A e4682c160a3024c988d059 A b1cb9d4803c8b1cb9d4978 A 03a90b9d42034c56e4851c A d484d520aad920e6d8a973 A 0085cdf00520b0f2e6cd2f A a4cdb9800510f4498020cb A b0f24c770ca92020b0f2c7 R e6cda906c5cdd0f360a987 A 81a00e20250ca200a90557 A 9d4203a90b9d4503a9209b A 904403a90e9d4803a900c7 A 9d49032056e41004c08967 A d016bc480388f01060a9e5 Sea00e20250ca9ff8dfc73 A 0220fdf2a2ff9aa90185ee A 09a900852ba90c852a20d4 A Seefa917a00d20250cadbc A 280a100aa928a00e2025cc



Richard Stallman



Free Software Foundation GNU Compiler Collection (GCC)

GNU Emacs

GNU/Linux



What's GNU? Gnu's Not Unix!

GNU, which stands for Gnu's Not Unix, is the name for the complete Unix-compatible software system which I am writing so that I can give it away free to everyone who can use it. Several other volunteers are helping me. Contributions of time, money, programs and equipment are greatly needed.

So far we have an Emacs text editor with Lisp for writing editor commands, a source level debugger, a yacc-compatible parser generator, a linker, and around 35 utilities. A shell (command interpreter) is nearly completed. A new portable optimizing C compiler has compiled itself and may be released this year. An initial kernel exists but many more features are needed to emulate Unix. When the kernel and compiler are finished, it will be possible to distribute a GNU system suitable for program development. We will use TeX as our text formatter, but an nroff is being worked on. We will use the free, portable X Window System as well. After this we will add a portable Common Lisp, an Empire game, a spreadsheet, and hundreds of other things, plus online documentation. We hope to supply, eventually, everything useful that normally comes with a Unix system, and more.

GNU will be able to run Unix programs, but will not be identical to Unix. We will make all improvements that are convenient, based on our experience with other operating systems. In particular, we plan to have longer file names, file version numbers, a crashproof file system, file name completion perhaps, terminal-independent display support, and perhaps eventually a Lisp-based window system through which several Lisp programs and ordinary Unix programs can share a screen. Both C and Lisp will be available as system programming languages. We will try to support UUCP, MIT

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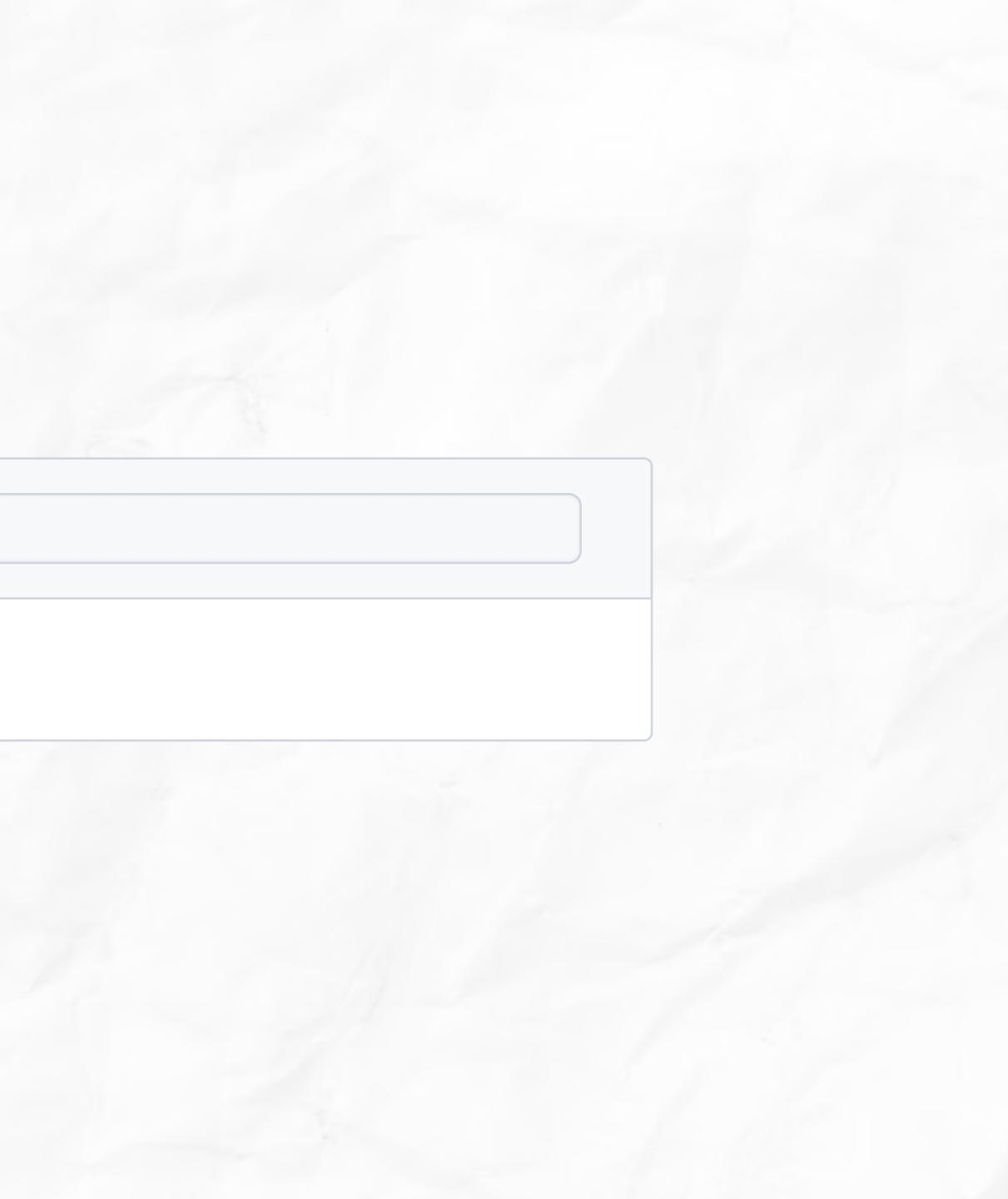
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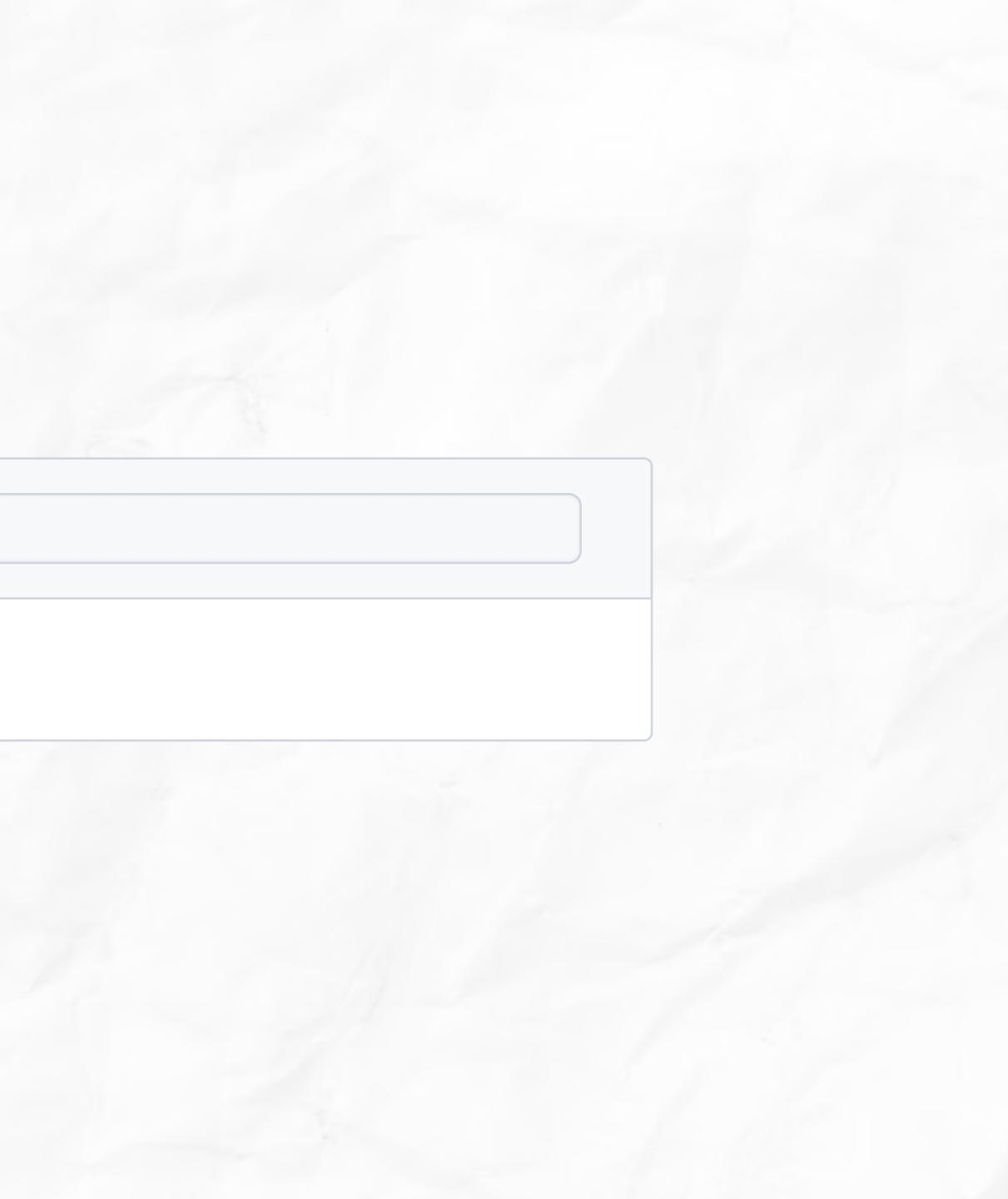
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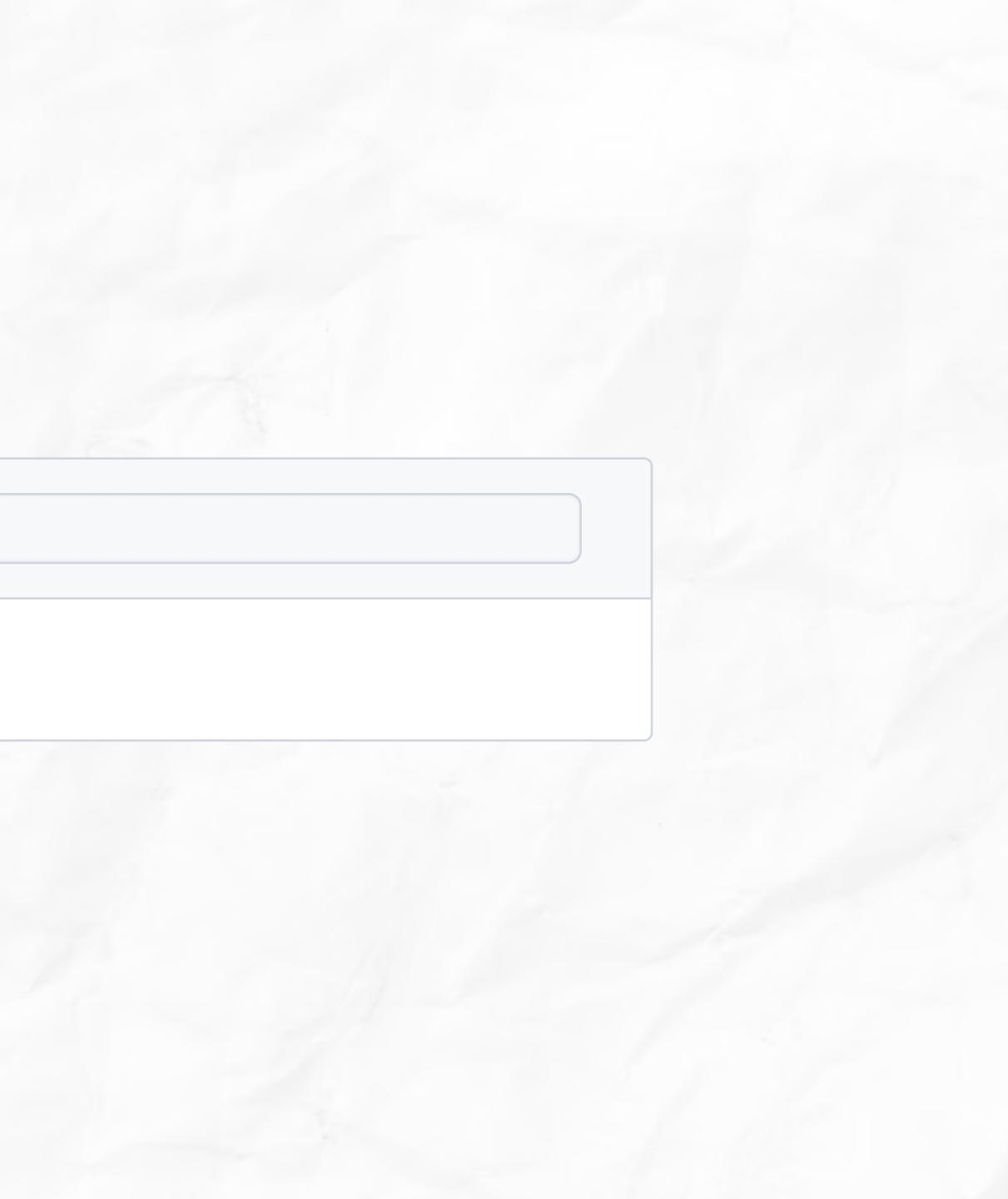
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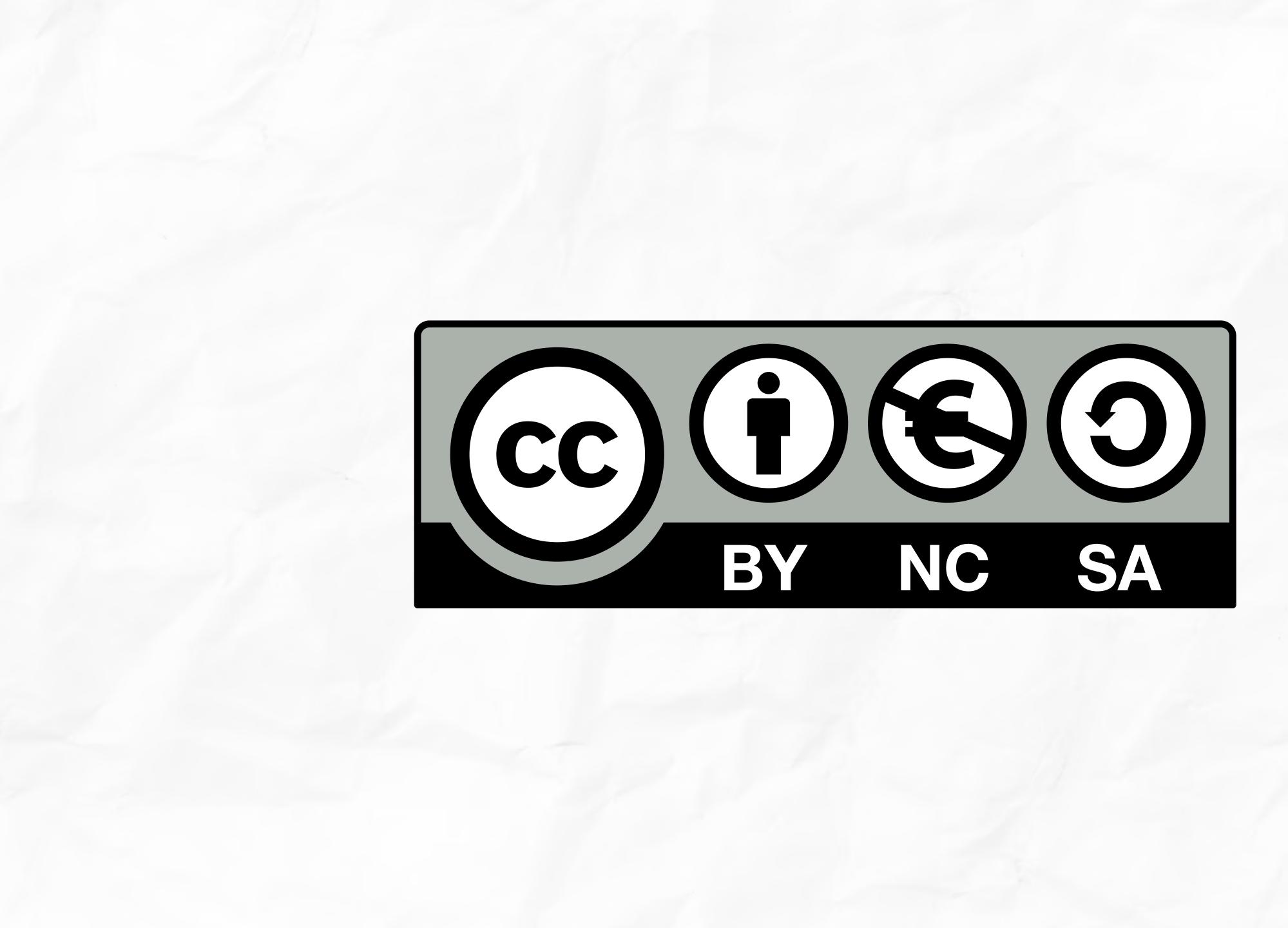


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2.3 M results







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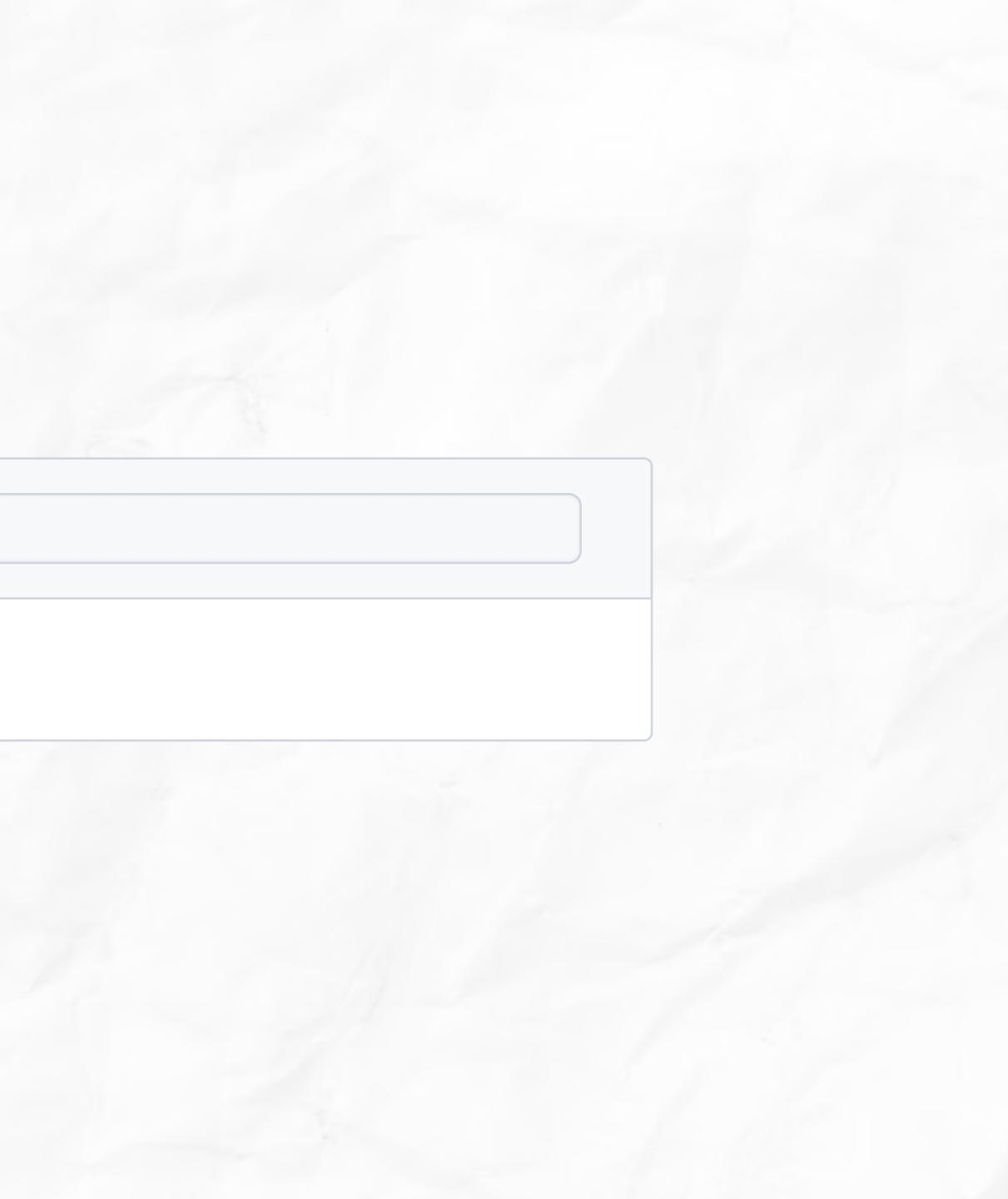
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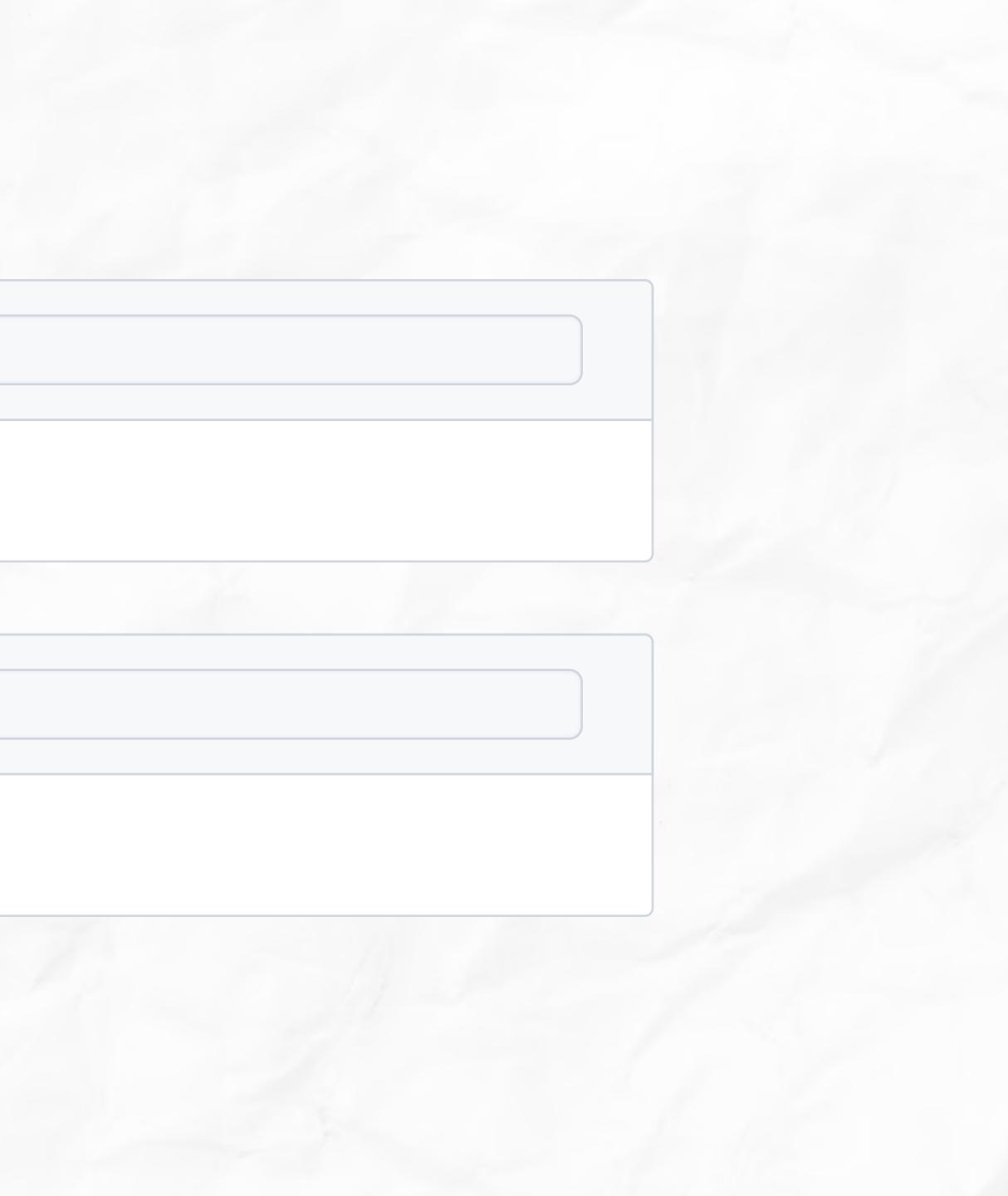


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123k results



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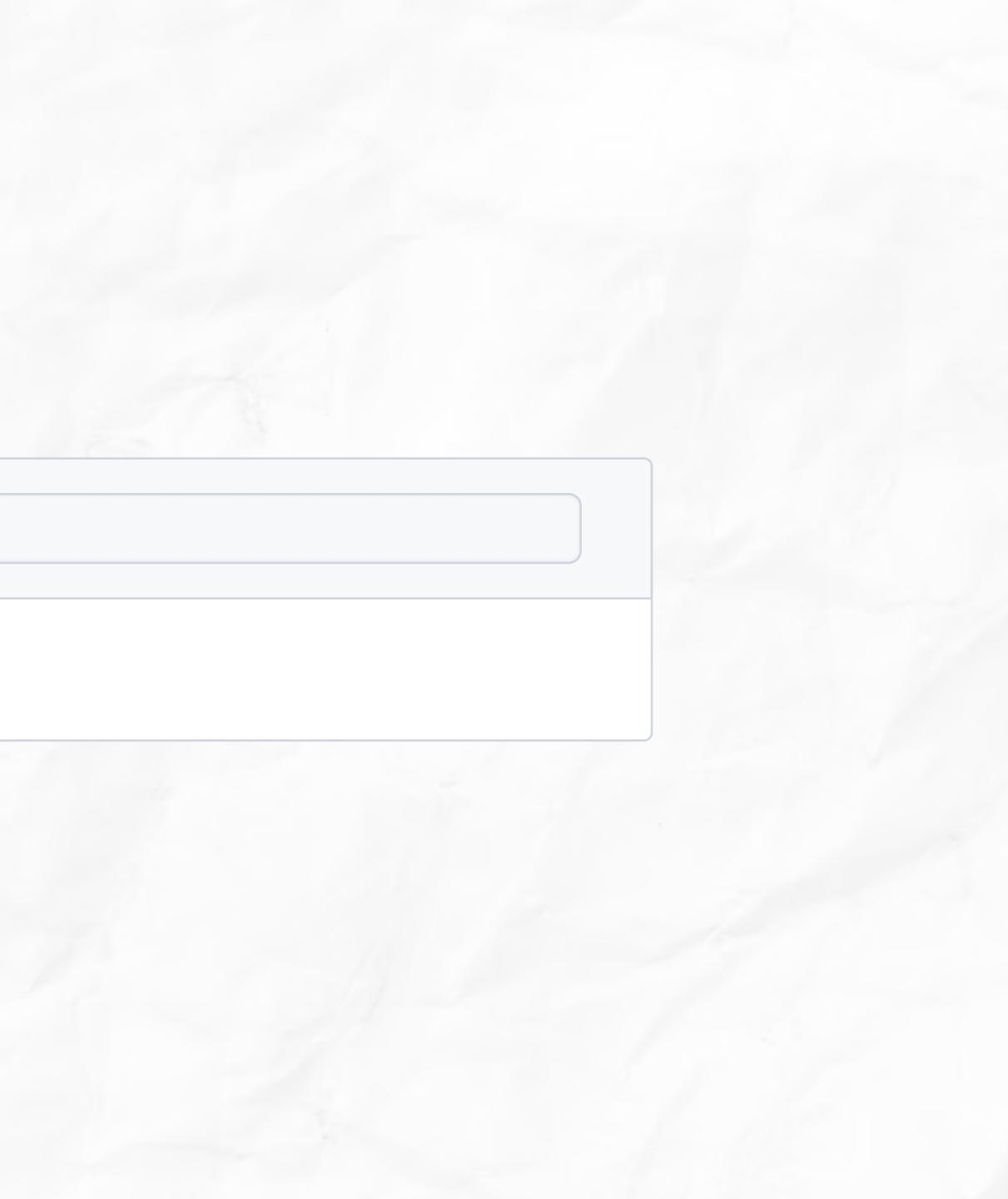
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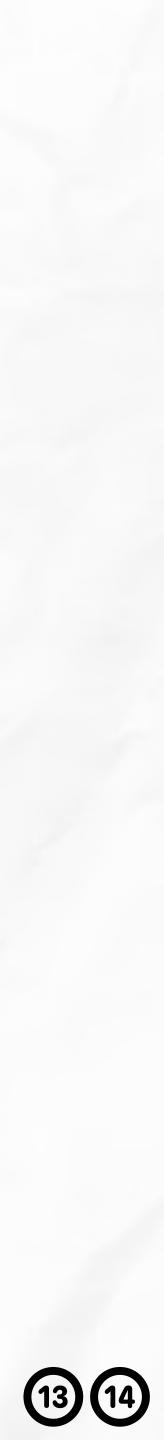




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