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			1. 2023	C/C++	В			
			1					
			2. 2023 iCAN					
			0.8					
			3. 2023			1.	0.25	
			2			2.	99	
25			4. 2024	C/C++	В			8.03 92.13
			1					
			5. 2024 2024	RAICOM		0.25		
			1					
			6. 2024					
			1					
			7. ,255					

- 1	1		1	1			1 1
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·	·	·	·			1.2024				c/c++		В	2				
						2.2024		1.8	3							7 67	99.04
						3.2024					1	D.				7.67	88.94
						4.2023				c/c++		В	1				
						5.	,27	70									
						1.2023			C++				1 2				
						2.2024			-	2 2.7				1. 23	0.25	7.63	88.46
						3.2024			C++				1 3				
						4.	,23	30									
						1.2023				C/C++		В	4				
						2.2023 3.2023	48 IC	CPC					2 2				
						4.2023		18				HNCPC	2				
						5.2024											

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2105030229		CET- 4(476) CET- 6(434)	3.62	2	84.53	1.2024 international Journal of Embed Systems,EI authentication protocol supporting key agreenment for wireless body area network, 1.2.2024 International Journal of Computational Science and Engineering,EI An anonymous authentication protocol blockchain-based smart grid system, 1. 0.25 3. 3. ,180	33	87.86	
						1.2023 1 2 2.2023 1 2 1 2 3 3.2024 C/C++ B 2 4.2023 iCAN 2 0.9 5. ,260 1.56	226	87.66	
2105010223		CET4(5 83) CET6(4 87)	3.6	20	79.07	1.2023 1 2 2.2023 1(2) 3.2024 C/C++ B 2 4.2023 iCAN 2 1. 0.25 8. 0.9 5.2024 5th International Symposium on Artificial Intelligence for Medical Sciences(ISAIMS 2024) EI E2E-LANet: Unleashing the Potential of Linear Attention for High-Resolution Medical Image Segmentation via Pretraining Distillation 1 6. ,200 1.2	45	87.52	
						1.2024.04	5	87.50	
2015090219		CET4 537 CET6(4 92)	3.79	4	83.24	1.2024 C/C++ B 1. 0.25 2 2. ,270 1.62 0.25	12	87.36	
						1.2024 C/C++ B (3) 2.2023 C/C++ B 3 3 , ,270	62	87.09	

CET4 510 1.2023 2023 1. 99	
2105030204	2.72 86.79
1.2023	8.3 86.49
2105010103 $ \begin{array}{c} \text{CET-} \\ 4(442) \\ \text{CET-} \\ 6(425) \end{array} $ 3.67 12 80.61 $\begin{array}{c} 1.2024 \\ 2. \end{array}$,200 1.2	4.2 84.81
CET4 3 2023 c++B 1 CET4 3 2023 2023-2024 433 4 2023 - 1 1 1 0.25 CET6 444 5 2024 JavaB 1 6 2024 2024 7. ,200 1.2	6.45 84.59
1.2024 C++ 2 1. (0.25) 2. ,200 1.2 2 2. 99 0.25	3.7 84.30