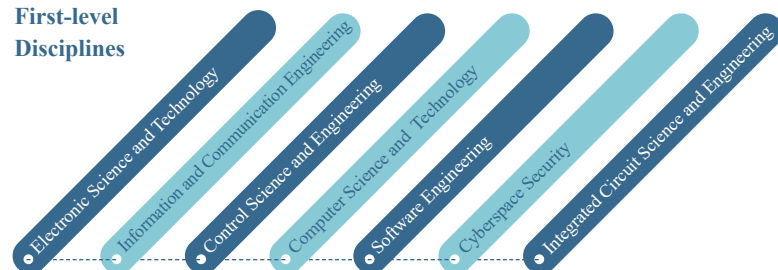


Statistics of the Disciplinary Cluster of Information Science

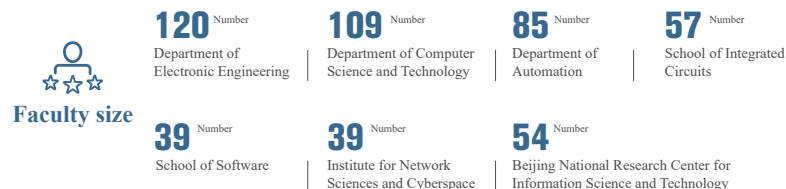
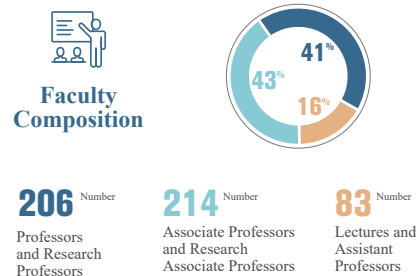
Disciplinary Construction

First-level Disciplines



Faculty

By the end of 2023, there were 503 faculty members in the School of Information Science and Technology, including 3 academicians of the Chinese Academy of Sciences and 6 academicians of the Chinese Academy of Engineering. Our faculty has been selected into various national talent programs for 256 person-times.



Research

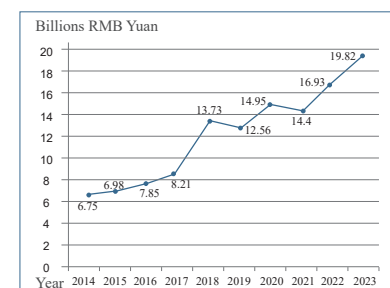
National Science and Technology Award

From 2012 to 2021, the SIST won a total of 36 national science and technology awards (27 completed as the first unit and 9 as the participating unit), including 8 national natural science awards, 13 national technological invention awards and 15 national science and technology progress awards.

● Papers/Books/Patents

Year	Papers		Books	Patents	
	SCI	EI		Filled	Granted
2013	680	847	27	647	380
2014	689	667	21	565	317
2015	639	814	23	497	371
2016	735	882	15	522	477
2017	744	687	22	761	511
2018	662	765	17	745	520
2019	748	403	13	858	566
2020	444	491	21	1033	901
2021	727	480	23	1122	759
2022	788	449	11	1086	790
Total	6856	6485	193	7836	5592

● Research Funding



National/provincial innovation teams recognized in the recent decade

- Innovative Research Group of National Natural Science Foundation of China
Theory and Key Technologies of Broadband Wireless Communication
- Innovative Research Group of National Natural Science Foundation of China
Theory and key technologies of broadband wireless communication
- Innovative Research Group of National Natural Science Foundation of China
Micro-nano integrated optoelectronic devices supporting the sustainable development of electronic information technology
- Innovative Research Group of National Natural Science Foundation of China
Intelligent processing of network visual media
- Innovative Research Group of National Natural Science Foundation of China
Bioinformatics
- Innovative Research Group of National Natural Science Foundation of China
Theory, technology and application of industrial big data software
- Innovation Team in Key Areas of Innovation Talent Promotion Program
Broadband multimedia transmission technology innovation team
- Innovation Team in Key Areas of Innovation Talent Promotion Program
Next generation internet innovation team
- Innovation Team of Ministry of Education
Intelligent processing of massive network visual media
- Innovation Team of Ministry of Education
Flight dynamics and flight control
- National Defense Science and Technology Innovation Team
XXX

Work of the SIST

Student Training



Academic Exchange



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