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	15856785983		
	<p>1 1994.9 1998.7</p> <p>2 2001.9 2004.1 出</p> <p>3 2005.9 2008.7 出 分</p> <p>4 2016.11 2020.6 分</p> <p>1998 7</p>		
	<p style="text-align: right;">2 1</p> <p style="text-align: center;">2 1</p> <p style="text-align: center;">70 SCI 26 EI 3 CSCD 6</p> <p style="text-align: center;">1 10</p> <p style="text-align: center;">2 1</p> <p>3 1 2</p> <p>1. 1</p> <p>2. 1</p> <p style="text-align: center;">70 SCI 26 EI 3</p> <p>1. X. Sheng and J. Mei A novel method for computing core-EP inverse through elementary transformation, Accepted by Journal of Inverse and Ill-Posed Problem. SCI</p> <p>2. X. Sheng Algebraic Perturbation Theorems of Core Inverse and Core-EP Inverse Journal of Mathematics Volume 2023, Article ID 4110507. SCI .</p> <p>3. X. Sheng and D. Xin, Methods of Gauss Jordan elimination to compute core inverse and dual core inverse Linear and Multilinear Algebra, 2022, 70 12 2354 2366, SCI .</p> <p>4. X. Sheng, Two closed novel formulas for the generalized inverse $A_{T,S}^{(2)}$ of a complex matrix with given rank, Journal of Inverse and Ill-Posed Problem, 2020;</p>		

	<p>28(1): 33 42. SCI</p> <p>5. X. Sheng, A relaxed gradient based algorithm for solving generalized coupled Sylvester matrix equations, Journal of Franklin Institute, 2018, 355(10): 4282-4297. SCI</p> <p>1. * 2022 4 44-48</p> <p>2. * 2023 3 36-39</p> <p>3. * 2024 5 47-50.</p> <p>4. * STEAM 2025 3 34-38.</p> <p>5. * 2025 8 .</p> <p>6. * 2026 1 .</p>
	<p>1. 2024 6</p> <p>2. 2020 9</p> <p>3 2019 9</p> <p>4 2019 4</p> <p>5 2019 1</p> <p>6 2014 9</p> <p>7 2012 11</p> <p>8 2008 12 .</p>
	<p>1 Sylvester</p> <p>2 2024</p> <p>3</p> <p>4</p> <p>5.</p> <p>.</p>