## Limitations on Control System Performance

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Citation Report

#	Article	lF	CITATIONS
1	The Future of PID Control. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2000, 33, 19-30.	0.4	17
2	Design of decoupled PID controllers for MIMO systems. , 2001, , .		41
3	On a generalization of pid regulators for delay systems *. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2001, 34, 13-18.	0.4	2
4	The future of PID control. Control Engineering Practice, 2001, 9, 1163-1175.	3.2	1,170
5	Predictive PID controllers. IET Control Theory and Applications, 2001, 148, 478-487.	1.7	36
6	Warum können wir Fahrrad fahren? (Why are we Able to Ride aÂBicycle?). Automatisierungstechnik, 2001, 49, 427.	0.4	7
7	An extension of predictive control, PID regulators and Smith predictors to some linear delay systems. International Journal of Control, 2002, 75, 728-743.	1.2	58
8	Active control of vibrations using generalised PI control: An application to a non-linear mechanical system. , 0, , .		3
9	Multiobjective Process Controllability Analysis. Computer Aided Chemical Engineering, 2002, 10, 457-462.	0.3	0
10	ROBUST SPECIFICATION INFLUENCE ON FEEDBACK CONTROL STRATEGIES. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2002, 35, 425-430.	0.4	2
11	Limitations in control of elastic servos with co-located sensors., 0, , .		9
12	Design of decoupled PI controllers for two-by-two systems. IET Control Theory and Applications, 2002, 149, 74-81.	1.7	103
13	Plant-Wide Integration of Information and Decision Support Systems: Present Tools and Limitations. Chemical Engineering and Technology, 2003, 26, 828-832.	0.9	0
14	Off-line feed-forward and feedback control on a vibration rig. Control Engineering Practice, 2003, 11, 129-140.	3.2	45
15	Simultaneous meeting of robust control specifications in QFT. International Journal of Robust and Nonlinear Control, 2003, 13, 643-656.	2.1	9
17	Relay Feedback., 2003,,.		71
18	The Role of Interactivity in Control Learning. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2003, 36, 1-12.	0.4	31
19	Optimizing simultaneously over the numerator and denominator polynomials in the Youla-Kucera parametrization. , 2004, , .		2

#	ARTICLE	IF	Citations
20	Analytical approximation of open-channel flow for controller design. Applied Mathematical Modelling, 2004, 28, 677-695.	2.2	87
21	Multiobjective process controllability analysis. Computers and Chemical Engineering, 2004, 28, 83-90.	2.0	19
22	Revisiting the Ziegler–Nichols step response method for PID control. Journal of Process Control, 2004, 14, 635-650.	1.7	767
23	Fixed-order robust controller design with the polynomial toolbox 3.0. , 0, , .		0
24	RMMAC: a novel robust adaptive control scheme. Part II. Performance evaluation., 2004,,.		15
25	Ultracapacitor based ride-through system for a DC load. , 0, , .		7
26	Simplified Modeling of Irrigation Canals for Controller Design. Journal of Irrigation and Drainage Engineering - ASCE, 2004, 130, 373-383.	0.6	118
27	Optimal control strategy to reduce the temporal wavefront error in AO systems. , 2004, , .		1
28	ISSUES ON ROBUST ADAPTIVE FEEDBACK CONTROL. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2005, 38, 547-577.	0.4	43
29	<title>Model building, control design and practical implementation of a high precision high&lt;br&gt;dynamical MEMS acceleration sensor (Invited Paper) /title&gt;., 2005, , .&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;4&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;30&lt;/td&gt;&lt;td&gt;Interactive computer-aided control design using quantitative feedback theory: the problem of vertical movement stabilization on a high-speed ferry. International Journal of Control, 2005, 78, 813-825.&lt;/td&gt;&lt;td&gt;1.2&lt;/td&gt;&lt;td&gt;13&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;31&lt;/td&gt;&lt;td&gt;A bode sensitivity integral for linear time-periodic systems. IEEE Transactions on Automatic Control, 2005, 50, 2034-2039.&lt;/td&gt;&lt;td&gt;&lt;b&gt;3.&lt;/b&gt;6&lt;/td&gt;&lt;td&gt;14&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;32&lt;/td&gt;&lt;td&gt;Optimizing simultaneously over the numerator and denominator polynomials in the Youla-Kuc/spl caron/era parametrization. IEEE Transactions on Automatic Control, 2005, 50, 1369-1374.&lt;/td&gt;&lt;td&gt;3.6&lt;/td&gt;&lt;td&gt;16&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;33&lt;/td&gt;&lt;td&gt;Bicycle dynamics and control: adapted bicycles for education and research. IEEE Control Systems, 2005, 25, 26-47.&lt;/td&gt;&lt;td&gt;1.0&lt;/td&gt;&lt;td&gt;258&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;34&lt;/td&gt;&lt;td&gt;A unity power factor converter using the synchronous reference frame based hysteresis current control. , 0, , .&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;0&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;35&lt;/td&gt;&lt;td&gt;An Approach to Self Stabilization of Bicycle Motion by Handle Controller. IEEJ Transactions on Industry Applications, 2005, 125, 779-785.&lt;/td&gt;&lt;td&gt;0.1&lt;/td&gt;&lt;td&gt;27&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;36&lt;/td&gt;&lt;td&gt;Design of Gain-Scheduled Autopilot for a Highly-Agile Missile. , 0, , .&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;8&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;37&lt;/td&gt;&lt;td&gt;Stabilization via Nonsmooth, Nonconvex Optimization. IEEE Transactions on Automatic Control, 2006, 51, 1760-1769.&lt;/td&gt;&lt;td&gt;3.6&lt;/td&gt;&lt;td&gt;119&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title>		

#	ARTICLE	IF	CITATIONS
38	Analysis and design of polynomial control systems using dissipation inequalities and sum of squares. Computers and Chemical Engineering, 2006, 30, 1590-1602.	2.0	87
39	Evaluation and simple tuning of PID controllers with high-frequency robustness. Journal of Process Control, 2006, 16, 91-102.	1.7	105
40	On the design of the feedforward compensator in two-degree-of-freedom controllers. Mechatronics, 2006, 16, 533-546.	2.0	21
41	Issues, progress and new results in robust adaptive control. International Journal of Adaptive Control and Signal Processing, 2006, 20, 519-579.	2.3	211
42	Practical Control Design for a Power Supply with Saturable Magnetics. , 2006, , .		0
43	Skid-to-turn missile autopilot design using scheduled eigenstructure assignment technique. Proceedings of the Institution of Mechanical Engineers, Part G: Journal of Aerospace Engineering, 2006, 220, 225-239.	0.7	24
44	QFT synthesis of a position controller for a pneumatic actuator in the presence of worst-case persistent disturbances. , 2006, , .		7
45	Delay-dependent stability of reset control systems. Proceedings of the American Control Conference, 2007, , .	0.0	10
46	Small-Signal Transfer Functions of the Classical Boost Converter Supplied by Ultracapacitor Banks. , 2007, , .		7
47	POLYNOMIAL LPV SYNTHESIS APPLIED TO TURBOFAN ENGINES. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2007, 40, 645-650.	0.4	25
48	A Unity-Power-Factor Converter Using the Synchronous-Reference-Frame-Based Hysteresis Current Control. IEEE Transactions on Industry Applications, 2007, 43, 593-599.	3.3	39
49	Appropriate Sensor Placement for Fault-Tolerant Lane-Keeping Control of Automated Vehicles. IEEE/ASME Transactions on Mechatronics, 2007, 12, 465-471.	3.7	25
50	Evaluation of the relationship between gain and phase using extrapolation techniques. IET Control Theory and Applications, 2007, 1, 1122-1130.	1.2	1
51	Multivariable robust control of a rotary dryer: Analysis and design. Control Engineering Practice, 2007, 15, 487-500.	3.2	19
52	Revisiting The Zieglerâ€Nichols Tuning Rules For Pi Control. Asian Journal of Control, 2002, 4, 364-380.	1.9	183
53	Visualization of dynamic parameters of a multivariable system using Self-Organizing Maps IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2008, 41, 11001-11006.	0.4	4
54	Reset control for injecting dissipation into port-hamiltonian systems. , 2009, , .		0
55	A new model of the harmonic control based on Hadamard product. Journal of Control Theory and Applications, 2009, 7, 433-437.	0.8	2

#	ARTICLE	IF	CITATIONS
56	Robust $\hat{a}_{s}$ , 2 model matching from frequency domain specifications. IET Control Theory and Applications, 2009, 3, 1119-1131.	1.2	9
57	Two Distinct Controllers for Pressure Regulation in Total Liquid Ventilation. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2009, 42, 234-239.	0.4	0
58	A Regulator for Pressure-Controlled Total-Liquid Ventilation. IEEE Transactions on Biomedical Engineering, 2010, 57, 2267-2276.	2.5	25
59	Delay-dependent stability of reset systems. Automatica, 2010, 46, 216-221.	3.0	72
60	PID controller tuning for integrating processes. ISA Transactions, 2010, 49, 70-78.	3.1	104
61	Polynomial LPV synthesis applied to turbofan engines. Control Engineering Practice, 2010, 18, 1077-1083.	3.2	89
62	Control of static unstable airframes. Journal of Systems Engineering and Electronics, 2010, 21, 1063-1071.	1.1	5
64	Realization of Fractional-Order Controllers: Analysis, Synthesis and Application to the Velocity Control of a Servo System. Nonlinear Physical Science, 2011, , 43-82.	0.2	1
65	Reset Control for Passive Bilateral Teleoperation. IEEE Transactions on Industrial Electronics, 2011, 58, 3037-3045.	5.2	69
66	Robust multiple model adaptive control: Modified using νâ€gap metric. International Journal of Robust and Nonlinear Control, 2011, 21, 2027-2063.	2.1	20
67	Fundamental limits in combine harvester header height control., 2011,,.		1
68	Reset Control Systems. Advances in Industrial Control, 2012, , .	0.4	80
69	Damping Injection by Reset Control. Journal of Dynamic Systems, Measurement and Control, Transactions of the ASME, 2012, 134, .	0.9	3
71	Application of stability region centroids in robust PI stabilization of a class of second-order systems. Transactions of the Institute of Measurement and Control, 2012, 34, 487-498.	1.1	22
72	Cascade control of the friction stir welding process to seal canisters for spent nuclear fuel. Control Engineering Practice, 2012, 20, 35-48.	3.2	37
73	An improved parallel cascade control structure for processes with time delay. Journal of Process Control, 2012, 22, 884-898.	1.7	21
74	High-performance multi-scale control scheme for stable, integrating and unstable time-delay processes. Journal of Process Control, 2013, 23, 1333-1343.	1.7	33
75	Linear dynamic parameterâ€varying sliding manifold for air–fuel ratio control in leanâ€burn engines. IET Control Theory and Applications, 2013, 7, 1319-1329.	1.2	21

#	Article	IF	Citations
76	Robust and ultrafast design of a control system based on optimal sensitivity and optimal complementary sensitivity. , 2013, , .		4
77	Multi-scale control: Improved technique to overcome time-delay limitation. , 2013, , .		3
78	Performance Limitations in Vehicle Platoon Control. IEEE Intelligent Transportation Systems Magazine, 2013, 5, 112-120.	2.6	19
79	Novel Multiscale Control Scheme for Nonminimum-Phase Processes. Industrial & Engineering Chemistry Research, 2013, 52, 8248-8259.	1.8	14
80	Modeling of Parrot Ardrone and passivity-based reset control. , 2013, , .		8
81	Fundamental Limits in Combine Harvester Header Height Control. Journal of Dynamic Systems, Measurement and Control, Transactions of the ASME, 2013, 135, 345031-345038.	0.9	28
82	Active and passive stabilization of body pitch in insect flight. Journal of the Royal Society Interface, 2013, 10, 20130237.	1.5	132
83	Fundamental Limitation of Feedback Control. , 2013, , 1-10.		0
84	Novel transport delay problem solutions for gas plant inlet pressure control. Journal of Electrical Systems and Information Technology, 2014, 1, 150-165.	1.2	3
85	Control analysis for a non-minimum phase static unstably missile. , 2014, , .		3
86	PID controller tuning via Multi-Scale Control Scheme for parallel cascade processes. , 2014, , .		3
87	Control limitations from distributed sensing: Theory and Extremely Large Telescope application. Automatica, 2014, 50, 421-430.	3.0	8
88	Advanced PID controller synthesis using multiscale control scheme. , 2014, , .		3
89	ITADLS: An Interactive Tool for Analysis and Design of Linear Systems. IFAC-PapersOnLine, 2015, 48, 253-258.	0.5	10
90	Guaranteed stable PID controller tuning rules for First-Order Dead-time Unstable Processes., 2015,,.		3
91	Multi-operating-point robust control of a one-stage refrigeration cycle. , 2015, , .		1
92	Control limitation of a three-loop acceleration autopilot. , 2015, , .		0
93	Control capability: From two-loop autopilot to three-loop autopilot., 2015,,.		0

#	ARTICLE	IF	CITATIONS
94	Simple Tuning Rules for Integrating Processes with Large Time Delay. Asian Journal of Control, 2015, 17, 2033-2040.	1.9	22
95	Challenges and opportunities in integration of design and control. Computers and Chemical Engineering, 2015, 81, 138-146.	2.0	23
96	Controllability analysis and robust control of a one-stage refrigeration system. European Journal of Control, 2015, 26, 53-62.	1.6	9
97	Multivariable analysis and H â^ž control of a one-stage refrigeration cycle. Applied Thermal Engineering, 2015, 91, 1156-1167.	3.0	24
98	Fault-Tolerant Control., 2015,, 422-428.		28
99	A fast fault diagnosis method based on reset augmented observer. , 2015, , .		0
100	Parameter-Varying Loop-Shaping for Delayed Air-Fuel Ratio Control in Lean-Burn SI Engines. , 2016, , .		6
101	Car platooning reconfiguration applying reset control techniques. , 2016, , .		0
102	Gain-scheduled wheel slip reset control in automotive brake systems. , 2016, , .		8
103	Effect of Missile Configuration and Inertial Measurement Unit Location on Autopilot Response. Journal of Guidance, Control, and Dynamics, 2016, 39, 2740-2745.	1.6	3
104	Characterising the interaction of individual-wheel drives with traction by linear parameter-varying model: a method for analysing the role of traction in torsional vibrations in wheel drives and active damping. Vehicle System Dynamics, 2016, 54, 258-280.	2.2	6
105	Robust PID Design Based on QFT and Convex–Concave Optimization. IEEE Transactions on Control Systems Technology, 2017, 25, 441-452.	3.2	71
106	Stabilization and PID tuning algorithms for second-order unstable processes with time-delays. ISA Transactions, 2017, 67, 233-245.	3.1	38
107	Flight Dynamics Modeling of Dual-Spin Guided Projectiles. IEEE Transactions on Aerospace and Electronic Systems, 2017, 53, 1625-1641.	2.6	28
108	An Interactive and Comprehensive Software Tool to Promote Active Learning in the Loop Shaping Control System Design. IEEE Access, 2017, 5, 10533-10546.	2.6	18
109	Towards Integrating Control and Information Theories. Lecture Notes in Control and Information Sciences, 2017, , .	0.6	31
110	Comparative Analysis of Gain-Scheduled Wheel Slip Reset Controllers with Different Reset Strategies in Automotive Brake Systems. Lecture Notes in Electrical Engineering, 2017, , 751-761.	0.3	0
111	Reduction of H <inf>â^ž</inf> state feedback control problems for the servo systems. , 2017, , .		2

#	Article	IF	CITATIONS
112	<i>H2</i> performance limitations for LTI discrete-time systems in the presence of stochastic disturbance. International Journal of Control, 2018, 91, 2345-2354.	1.2	1
113	No More Differentiator in PID: Development of Nonlinear Lead for Precision Mechatronics. , 2018, , .		20
114	Fractional Order Robust Control Under Variational Working Attitude for Light Tracking System. , 2018, , .		2
115	Tracking error plus damping injection control of non-minimum phase processes. IFAC-PapersOnLine, 2018, 51, 643-648.	0.5	9
116	Uncertain Systems: Time-Varying Versus Time-Invariant Uncertainties. Systems and Control: Foundations and Applications, 2018, , 3-91.	0.1	2
117	PLC-based Discrete Fractional-order Control Design for an Industrial-Oriented Water Tank Volume System with Input Delay. Fractional Calculus and Applied Analysis, 2018, 21, 1005-1026.	1.2	11
118	Reset Controller Design Based on Error Minimization for a Lane Change Maneuver. Sensors, 2018, 18, 2204.	2.1	4
119	Ultra-low frequency oscillation analysis and robust fixed order control design. International Journal of Electrical Power and Energy Systems, 2019, 104, 269-278.	3.3	35
120	Experimental validation of complex non-minimum phase zeros in a flexure mechanism. Precision Engineering, 2019, 60, 167-177.	1.8	3
121	0308 Comparing The Observed Change Scores Of DBAS-10 Prior And Post Cbt-i Could Lead Incorrect Conclusions About Treatment Efficacy: Investigating The Impacts Of Partial Invariance With An Empirically-based Simulation. Sleep, 2019, 42, A126-A127.	0.6	0
122	Robust IMC-PID and Parameter-varying Control Strategies for Automated Blood Pressure Regulation. International Journal of Control, Automation and Systems, 2019, 17, 1803-1813.	1.6	20
123	Tracking-error control via the relaxing port-Hamiltonian formulation: Application to level control and batch polymerization reactor. Journal of Process Control, 2019, 80, 152-166.	1.7	12
124	Acoustic Equalization for Headphones Using a Fixed Feed-forward Filter. , 2019, , .		5
125	Position Control of Pneumatic System Using High Gain and Backstepping Controllers. Journal of Dynamic Systems, Measurement and Control, Transactions of the ASME, 2019, 141, .	0.9	5
126	Fundamental limitations and intrinsic limits of feedback: An overview in an information age. Annual Reviews in Control, 2019, 47, 155-177.	4.4	20
127	Reset control with sector confinement for a lane change maneuver. , 2019, , .		0
128	Complex order control for improved loop-shaping in precision positioning. , 2019, , .		10
129	Stabilising PID tuning for a class of fourth-order integrating nonminimum-phase systems. International Journal of Control, 2019, 92, 1226-1242.	1.2	7

#	Article	IF	CITATIONS
130	Reduction of H $\hat{a}\hat{z}$ state feedback control problems for the MIMO servo systems. Asian Journal of Control, 2020, 22, 1025-1037.	1.9	4
131	Experimental Verification of Robust PID Controller Under Feedforward Framework for a Nonminimum Phase DC–DC Boost Converter. IEEE Journal of Emerging and Selected Topics in Power Electronics, 2021, 9, 3373-3383.	3.7	20
132	Improved Set-Point Tracking and Disturbance Rejection of DC–DC Converters Using Voltage-Mode Digital Control. IEEE Journal of Emerging and Selected Topics in Power Electronics, 2021, 9, 3276-3286.	3.7	2
133	Can the COVID-19 Epidemic Be Controlled on the Basis of Daily Test Reports?., 2021, 5, 1079-1084.		90
134	Towards Industrialization of FOPID Controllers: A Survey on Milestones of Fractional-Order Control and Pathways for Future Developments. IEEE Access, 2021, 9, 21016-21042.	2.6	106
135	A Study on a Vision-Based Target Tracking Control System Design. Journal of Power System Engineering, 2021, 25, 13-22.	0.1	1
136	Higher Order Sliding Mode-Based Guidance for Controlling Statically Unstable Missiles., 2021, 6, 415.		0
137	A Study on a Robust Target Tracking Control Design for a 2-Axis Gimbal System with Time Delay. Journal of Power System Engineering, 2021, 25, 57-65.	0.1	0
138	A Study on Vision-Based Backstepping Control for a Target Tracking System. Actuators, 2021, 10, 105.	1.2	10
139	Robust output feedback control of non-collocated low-damped oscillating load. , 2021, , .		2
140	Limitations of autopilot design for controlling a statically unstable flexible interceptor. Journal of the Franklin Institute, 2021, 358, 6121-6135.	1.9	1
142	Some new rearrangements in sensitivity integrals and concerning inequalities with their application in control. Results in Control and Optimization, 2021, 4, 100036.	1.3	2
143	Fractional Order Control of Power Electronic Converters in Industrial Drives and Renewable Energy Systems: A Review. IEEE Access, 2021, 9, 58982-59009.	2.6	43
144	Fundamental Limitation of Feedback Control. , 2021, , 867-876.		7
145	Stability Margins for Minimum-Phase SISO Plants: A Case Study. , 2020, , .		2
146	Echolocating toothed whales use ultra-fast echo-kinetic responses to track evasive prey. ELife, 2021, 10, .	2.8	13
147	Performance Limits under Control Effort Constraints. , 2003, , 139-151.		0
148	Robust tracking performance enhancement through uncertainty division. , 2003, , .		0

#	Article	IF	CITATIONS
149	Frequency Domain Analysis of Open Channel Flow. , 2009, , 43-105.		0
150	Stability of Time-Delay Reset Control Systems. Advances in Industrial Control, 2012, , 147-179.	0.4	0
152	PID Tuning Of Chopper Fed Speed Control Of DC Motor Based On Ant Colony Optimization Algorithm. , 2019, , .		6
153	Fundamental Limitation of Feedback Control. , 2020, , 1-9.		0
154	Interpretable PID parameter tuning for control engineering using general dynamic neural networks: An extensive comparison. PLoS ONE, 2020, 15, e0243320.	1.1	8
155	A Dissipation Inequality for the Minimum Phase Property of Nonlinear Control Systems., 2007,, 71-83.		0
156	Decentralized Volt/Var Control Based on Variable Gradient Projection for PMSG-Based Wind Farm. IEEE Transactions on Sustainable Energy, 2022, 13, 1305-1314.	5.9	4
157	Argument Principle and Integral Relations: Hidden Links and Generalized Forms. IEEE Transactions on Automatic Control, 2023, 68, 1831-1838.	3.6	1
158	Respect the Unstable: Delays and Saturation in Contact Tracing for Disease Control. SIAM Journal on Control and Optimization, 0, , S196-S220.	1.1	1
159	Integrated artificial neural network prediction model of indoor environmental quality in a school building. Journal of Cleaner Production, 2022, 344, 131083.	4.6	26
160	Direct synthesis-based fractional-order PID controller design: application to AVR system. International Journal of Dynamics and Control, 2022, 10, 2124-2138.	1.5	6
161	Fractional-Order PID Controllers for Temperature Control: A Review. Energies, 2022, 15, 3800.	1.6	22
162	Design and experimental validation of robust PID control for a power converter in a DC microgrid application., 2022,, 89-114.		1
163	Pole Placement Optimization for Disturbance Rejection in Discrete-Time Systems., 2022,,.		0
165	Complex-order Reset Control System. , 2022, , .		1
166	Experimental Evaluation of Impact of Modelling Technique on Control Performance of Boost Converter Controlled Through Two Degree of Freedom Internal Model Control Structure. , 2022, , .		0
167	Generalization of Reset Controllers to Fractional Orders. Mathematics, 2022, 10, 4630.	1.1	1
169	An explicit tuning of the fractional order controller using a novel time delay approximation. International Journal of Dynamics and Control, 0, , .	1.5	0

# ARTICLE IF CITATIONS

170 Simple Internal Model-Based Robust Control Design for a Non-Minimum Phase Unmanned Aerial Vehicle. Machines, 2023, 11, 498.