

The Most Powerful NanoStation Ever.



Product Series		SYSTEM INFORMATION		Atheros MIPS 340C 400MHz			
Memory Information				32MB SDRAM, 8MB Flash			
Networking Interface				2 x 10/100 BASE-TX (Cat. 5, RJ-45) Ethernet Interface			
REGULATORY / COMPLIANCE INFORMATION							
Wireless Approvals				FCC Part 15.247, IC RS210, CE			
Roh's Compliance				YES			
OPERATING FREQUENCY 5470MHz-5825MHz							
5GHz TX POWER SPECIFICATIONS			5GHz RX SPECIFICATIONS				
11a	Data Rate	Avg. TX	Tolerance	11a	Data Rate	Sensitivity	Tolerance
	1-24Mbps	27 dBm	+/- 2dB		24Mbps	-83 dBm	+/- 2dB
	36Mbps	25 dBm	+/- 2dB		36Mbps	-80 dBm	+/- 2dB
	48Mbps	23 dBm	+/- 2dB		48Mbps	-77 dBm	+/- 2dB
	54Mbps	22 dBm	+/- 2dB		54Mbps	-75 dBm	+/- 2dB
5GHz 11n	MCS0	27 dBm	+/- 2dB	5GHz 11n	MCS0	-95 dBm	+/- 2dB
	MCS1	27 dBm	+/- 2dB		MCS1	-95 dBm	+/- 2dB
	MCS2	27 dBm	+/- 2dB		MCS2	-92 dBm	+/- 2dB
	MCS3	27 dBm	+/- 2dB		MCS3	-90 dBm	+/- 2dB
	MCS4	26 dBm	+/- 2dB		MCS4	-86 dBm	+/- 2dB
	MCS5	25 dBm	+/- 2dB		MCS5	-83 dBm	+/- 2dB
	MCS6	23 dBm	+/- 2dB		MCS6	-77 dBm	+/- 2dB
	MCS7	21 dBm	+/- 2dB		MCS7	-74 dBm	+/- 2dB
	MCS8	27 dBm	+/- 2dB		MCS8	-95 dBm	+/- 2dB
	MCS9	27 dBm	+/- 2dB		MCS9	-93 dBm	+/- 2dB
	MCS10	27 dBm	+/- 2dB		MCS10	-90 dBm	+/- 2dB
	MCS11	27 dBm	+/- 2dB		MCS11	-87 dBm	+/- 2dB
	MCS12	26 dBm	+/- 2dB		MCS12	-84 dBm	+/- 2dB
	MCS13	25 dBm	+/- 2dB		MCS13	-79 dBm	+/- 2dB
	MCS14	22 dBm	+/- 2dB		MCS14	-78 dBm	+/- 2dB
	MCS15	21 dBm	+/- 2dB		MCS15	-75 dBm	+/- 2dB
	PHYSICAL / ELECTRICAL / ENVIRONMENTAL						
	Enclosure Size				29.4 cm x 8 cm x 3cm		
	Weight				0.45kg		
Enclosure Characteristics				Outdoor UV Stabilized Plastic			
Mounting Kit				Kit Included			
Max Power Consumption				8 Watts			
Power Supply				15V, 0.5A surge protection integrated POE adapter included			
Power Method				Passive Power over Ethernet (pairs 4,5+), 7,8 return			
Operating Temperature				-30C to +50C			
Operating Humidity				5 to 95% Condensing			
Shock and Vibration				IEC 60068-2-27			
INTEGRATED 2x2 MIMO ANTENNA							
Frequency Range		4.9-5.9 GHz		Max. VSWR		1.6:1	
Gain		14.5-15.1dBS		1dBS Beamwidth		45 dBS	
Polarization		Dual Linear		1dBS Beamwidth		45 dBS	
Connector Isolation		22dB minimum		Isolation Beamwidth		15 dBS	
							
VSWR		H-Pol Azimuth		H-Pol Elevation		V-Pol Azimuth	

Nanostation M5 User Manual

Roma Robot



Nanostation M5 User Manual:

Collaborative Computing: Networking, Applications and Worksharing Honghao Gao,Xinheng Wang,Nikolaos Voros,2024-02-22 The three volume set LNICST 561 562 563 constitutes the refereed post conference proceedings of the 19th EAI International Conference on Collaborative Computing Networking Applications and Worksharing CollaborateCom 2023 held in Corfu Island Greece during October 4 6 2023 The 72 full papers presented in these proceedings were carefully reviewed and selected from 176 submissions The papers are organized in the following topical sections Volume I Collaborative Computing Edge Computing Collaborative working Blockchain applications Code Search and Completion Edge Computing Scheduling and Offloading Volume II Deep Learning and Application Graph Computing Security and Privacy Protection and Processing and Recognition Volume III Onsite Session Day2 Federated learning and application Collaborative working Edge Computing and Prediction Optimization and Applications [TDL 2015-2016 Catalogue](#) TDL Canada,

Sensors in Agriculture Dimitrios Moshou,2019-06-12 Agriculture requires technical solutions for increasing production while lessening environmental impact by reducing the application of agro chemicals and increasing the use of environmentally friendly management practices A benefit of this is the reduction of production costs Sensor technologies produce tools to achieve the abovementioned goals The explosive technological advances and developments in recent years have enormously facilitated the attainment of these objectives removing many barriers for their implementation including the reservations expressed by farmers Precision agriculture and smart farming are emerging areas where sensor based technologies play an important role Farmers researchers and technical manufacturers are joining their efforts to find efficient solutions improvements in production and reductions in costs This book brings together recent research and developments concerning novel sensors and their applications in agriculture Sensors in agriculture are based on the requirements of farmers according to the farming operations that need to be addressed **Smarter Cyber Physical**

Systems Yan Wan,Kyriakos Vamvoudakis,Yangquan Chen,Frank Lewis,2025-08-05 Cyber Physical Systems CPS is featured by the tight integration of cyber and physical components CPS has made major advances with a broad societal impact Now in the era of Industry Revolution 4 0 CPS is considered as an enabling technology Combined with autonomy big data machine learning and internet of things CPS empowers systems with greater intelligence to address uncertainties unknowns attacks and unexpected events This book highlights the latest advances and explores the new trends in the design and implementation of smarter Cyber Physical systems CPS It introduces integrated model based and data driven solutions for CPS that demonstrate features including both adaptability and interpretability Key topics covered include reinforcement learning digital twin and large scale networks The book then presents the latest codesign techniques that address practical computation networking control and physical constraints It examines important issues related to human CPS safety resilience and privacy The chapters feature the tight integration of theory and practice including problems motivated from applications

fundamental research development that are generally applicable and implementation in real system applications A wide range of CPS applications are covered including robotics autonomous driving unmanned aerial vehicles and smart cities

IoT Edge Solutions for Cognitive Buildings Franco Cicirelli, Antonio Guerrieri, Andrea Vinci, Giandomenico

Spezzano, 2022-12-10 This book outlines the promise of the field of the Cognitive Internet of Things when it is applied to cognitive buildings After an introduction the authors discuss the goals of cognitive buildings such as operation in a more efficient flexible interactive intuitive and sustainable way They go on to outline the benefits that these technologies promise to building owners occupants and their environments that range from reducing energy consumption and carbon footprint to promoting health well being and productivity The authors outline technologies that provide buildings and equipment with the ability to collect aggregate and analyze data and how this information can be collected by sensors and related to internal conditions and settings energy consumption user requests and preferences to maintain comfort and save energy This book is of interest to practitioners researchers students and professors in IoT and smart cities

Communication in Critical Embedded Systems Kalinka Branco, Alex Pinto, Daniel Pigatto, 2017-07-11 This book constitutes the best paper selection from the First Workshop WoCCES 2013 held in Bras lia Brazil in May 2013 the Second Workshop WoCCES 2014 held in Florian polis Brazil in May 2014 the Third Workshop WoCCES 2015 held in Vit ria Brazil in May 2015 and the 4th Workshop WoCCES 2016 held in Salvador Brazil in June 2016 The 7 revised full papers were carefully reviewed and selected from 41 submissions The papers focus on important innovations and recent advances in the specification design construction and use of communication in critical embedded systems

Sync a New Level of Show Roma Robot, 2022-11-02

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7A WORKBOOK ANSWERS 1 Three from: measuring heart beats, temperature, urine tests, blood tests. Accept other sensible responses. 2 The patient has spots. Workbook Answer Key 1 Students' own answers. Page 4. Workbook. Workbook 1 Answer Key 4. Answer Key. 1. Unit 6. 1 sky, land, water. 2. 1 night 2 day. 3. Students' own answers. Lesson ... 9A WORKBOOK ANSWERS Workbook answers. 9F WORKBOOK ANSWERS. 9Fa Demolition. 1 B, C, G. 2 Risk of being ... 1 Most expensive: either rotors or solar cells are acceptable answers. The ... Workbook Answer Key 3 Students' own answers. Lesson 2. 1. 2 air 3 nutrients 4 sunlight 5 space. 2. 2 soil 3 nutrients 4 stem 5 sunlight 6 seeds. 3. 2 T 3 F 4 T 5 T. 4. Pine tree: ... Workbook Answer Key 5 Suggested answer: space, the life of an astronaut, star patterns, the moon. 4 ... Workbook 5 Answer Key 5. Answer Key. 5. Lesson 2. 1. 2 solution 3 solubility 4 ... 8A WORKBOOK ANSWERS 1 Students' own answers, making reference to the need for food for energy and/or growth, repairing the body, health. Some students may list specific ...

Answers 3 See Student Book answer to Question 5. (above) although there are no ... 1 Any suitable answer that refers to making space for more plants and animals as ... Answer Key Workbook 2 Workbook 2 Answer Key 5. Answer Key. 2. Lesson 1. 1. What is matter? Matter is everything around us. Matter is anything that has mass and takes up space. What ...

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