

Repair Solutions Program

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CPR by Assurant (CPR), the nation's largest mobile repair franchise according to Franchise.com and an overall top 10 franchise as ranked by Entrepreneur, announced it has joined Apple's Independent ...

CPR by Assurant Joins Apple's Independent Repair Provider Program

It's no secret that Pahrump's roads are in constant need of repair and improvement and with this ever-present situation in mind, Nye County reinstated its Chip Seal Program in 2020.

Nye County Chip Seal Program petition deadline nearing
Homeboy Electronics Recycling hires former prisoners to repair 15,000 devices a year, but they're running into software locks and hurting for manuals.

Homeboy Electronics Turns Junk into Jobs. Right to Repair Could Help.

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TruckSuite and Repair ACES (The Association for Commercial Equipment Solutions) announced their partnership and that TruckSuite is a founding ACES affiliate.

TruckSuite becomes founding affiliate for new Repair ACES
□The brand has now included photo repair solutions, apart from its existing ... Founded in 2003, Wondershare is a global leader in software development and a pioneer in the field of digital ...

Wondershare Repairit Redefined Its Brand Vision Towards Repair Solutions

Collins Aerospace, a unit of Raytheon Technologies Corp. (NYSE: RTX), today announced it has completed an approximately \$30 million expansion of its maintenance, repair and overhaul (MRO) facility in ...

Collins Aerospace invests \$30M to expand global repair facility in Monroe, N.C.

Is your AMD Radeon software installer stuck? Keep reading to find out the easiest and fastest ways to fix this issue.

FIX: AMD Radeon software installer stuck

Common restrictions include complicated product designs that hinder repair or make it less safe, software locks that prevent a device ... He anticipates that the FTC will address these solutions, ...

Farmers Just Got a New Right to Repair their Tractors

J.D. Power announced the acquisition of Superior Integrated Solutions-Darwin Automotive, which makes automotive finance and insurance software for dealerships. The technology is used by 7,700 dealers, ...

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J.D. Power Acquires Insurance Software Provider

Apple co-founder Steve Wozniak has issued a passionate endorsement of the right-to-repair movement, despite the company's opposition. The movement wants laws passed to guarantee users access to ...

Apple founder Steve Wozniak backs right-to-repair movement

Each year about five billion pounds of returned merchandise ends up landfilled, according to goTRG's data. The Miami, Fla.-based organization is among businesses working to keep these materials in ...

Returned Merchandise Stockpiles as Waste: One Company's Solution

Pluss Software, a resource management software provider for the heavy-duty aftermarket industry, is adding an integrated VIN decoder to their portfolio of business management products. The VIN decoder ...

Pluss Software Releases Vin Decoder for Heavy-Duty Aftermarket

McGuire issued the following statement: "Unfortunately, the right to repair directive is a solution in search of a problem ... granting unfettered access to allow modification of embedded software and ...

AED Weighs In on Right to Repair

OnPoint Warranty Solutions, a leading provider of warranty services, including underwriting, service contract, and extended warranty programs, home warranty, logistics, and service management ...

FlexTech Solutions to Offer Screen Protection Plans from OnPoint Warranty

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Kansas City's emergency 90-day program to house nearly 400 people in hotels will end on July 15th after an extension. A city spokesperson says caseworkers have been working to get ...

Kansas City's emergency program to house nearly 400 people in hotels will end on July 15th
PipeManProducts.com is actively searching for additional strategic partners to sell the high demand Insta-Clamp S/S Leak Repair Clamp for Copper Solder Joints ...

PipeMan Products, Inc. is Looking for Stocking Dealers for Their Revolutionary Insta-Clamp S/S Leak Repair Clamp for Copper Solder Joints

The VICA event offered a glimpse at where local legislators stand on the role of government in fixing today's problems.

From parks and transit to a "mass exodus", Valley leaders pitch solutions

Apple co-founder Steve Wozniak has issued a passionate endorsement of the right-to-repair movement, despite the company's opposition. The movement wants laws passed to guarantee users access to ...

This book presents the combined proceedings of the 12th KIPS International Conference on Ubiquitous Information Technologies and Applications (CUTE 2017) and the 9th International Conference on Computer Science and its Applications (CSA2017), both held in Taichung, Taiwan, December 18 - 20, 2017. The aim of these two meetings was to promote discussion and interaction among academics,

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researchers and professionals in the field of ubiquitous computing technologies. These proceedings reflect the state of the art in the development of computational methods, involving theory, algorithms, numerical simulation, error and uncertainty analysis and novel applications of new processing techniques in engineering, science, and other disciplines related to ubiquitous computing. James J. (Jong Hyuk) Park received Ph.D. degrees in Graduate School of Information Security from Korea University, Korea and Graduate School of Human Sciences from Waseda University, Japan. From December, 2002 to July, 2007, Dr. Park had been a research scientist of R&D Institute, Hanwha S&C Co., Ltd., Korea. From September, 2007 to August, 2009, He had been a professor at the Department of Computer Science and Engineering, Kyungnam University, Korea. He is now a professor at the Department of Computer Science and Engineering and Department of Interdisciplinary Bio IT Materials, Seoul National University of Science and Technology (SeoulTech), Korea. Dr. Park has published about 200 research papers in international journals and conferences. He has been serving as chair, program committee, or organizing committee chair for many international conferences and workshops. He is a steering chair of international conferences □ MUE, FutureTech, CSA, CUTE, UCAWSN, World IT Congress-Jeju. He is editor-in-chief of Human-centric Computing and Information Sciences (HCIS) by Springer, The Journal of Information Processing Systems (JIPS) by KIPS, and Journal of Convergence (JoC) by KIPS CSWRG. He is Associate Editor / Editor of 14 international journals including JoS, JNCA, SCN, CJ, and so on. In addition, he has been serving as a Guest Editor for international journals by some publishers: Springer, Elsevier, John Wiley, Oxford Univ. press, Emerald, Inderscience, MDPI. He got the best paper awards from ISA-08 and

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ITCS-11 conferences and the outstanding leadership awards from IEEE HPCC-09, ICA3PP-10, IEE ISPA-11, PDCAT-11, IEEE AINA-15. Furthermore, he got the outstanding research awards from the SeoulTech, 2014. His research interests include IoT, Human-centric Ubiquitous Computing, Information Security, Digital Forensics, Vehicular Cloud Computing, Multimedia Computing, etc. He is a member of the IEEE, IEEE Computer Society, KIPS, and KMMS.

Vincenzo Loia (BS 1985, MS 1987, PhD 1989) is Full Professor of Computer Science. His research interests include Intelligent Agents, Ambient intelligence, Computational Intelligence. Currently he is Founder & Editor-in-chief of "Ambient Intelligence and Humanized Computing", and Co-Editor-in-Chief of "Softcomputing", Springer-Verlag. He is Chair of the Task Forces "Intelligent Agents" and "Ambient Intelligence" IEEE CIS ETTC. He has been Chair the Emergent Technical Committee "Emergent Technology", IEEE CIS Society and Vice-Chair of Intelligent Systems Applications Technical Committee. He has been author of more than 200 scientific works, Editor/co-editor of 4 Books, 64 journal papers, 25 book chapters, and 100 conference papers. He is Senior member of the IEEE, Associate Editor of IEEE Transactions on Industrial Informatics, and Associate Editor of IEEE Transactions on Systems, Man, and Cybernetics: Systems. Many times reviewers for national and international projects, Dr. Loia is active in the research domain of agents, ambient intelligence, computational intelligence, smartgrids, distributed platform for enrich added value. Gangman Yi in Computer Sciences at Texas A&M University, USA in 2007, and doctorate in Computer Sciences at Texas A&M University, USA in 2011. In May 2011, he joined System S/W group in Samsung Electronics, Suwon, Korea. He joined the Department of Computer Science & Engineering, Gangneung-Wonju National University, Korea, since March 2012. Dr. Yi

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has been researched in an interdisciplinary field of researches. His research focuses especially on the development of computational methods to improve understanding of biological systems and its big data. Dr. Yi actively serves as a managing editor and reviewer for international journals, and chair of international conferences and workshops. Yunsick Sung received his B.S. degree in division of electrical and computer engineering from Pusan National University, Busan, Korea, in 2004, his M.S. degree in computer engineering from Dongguk University, Seoul, Korea, in 2006, and his Ph.D. degree in game engineering from Dongguk University, Seoul, Korea, in 2012. He was employed as a member of the researcher at Samsung Electronics between 2006 and 2009. He was the plural professor at Shinheung College in 2009 and at Dongguk University in 2010. His main research interests are many topics in brain-computer Interface, programming by demonstration, ubiquitous computing and reinforcement learning. His Journal Service Experiences is Associate Editor at Human-centric Computing and Information Sciences, Springer (2015- Current).

Covers various trends in supply chain and logistics management, transportation, just in time delivery, warehousing, distribution, inter modal shipment systems, logistics services, purchasing and advanced technologies such as RFID. This book includes one page profiles of transportation, supply chain and logistics industry firms.

Franklin, Jack, Marla, Thadius, and Caitlin... this unlikely group of assorted misfits are the Cemeterians, a group that will take on any job - no, really, we mean any bloody job (money's a bit tight right now)! Trudge through disgusting sewers to battle manatee-massacring mermaids and soggy

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cultists, creep through creepy, fog-littered cemeteries straight out of an ancient Hammer Film soundstage, confront undead lecherous lodgers and other assorted beasties, creepies, and ghoulies. It all comes down to whether an adolescent giant Automaton, a truly mad, Mad Scientist, a surly Necromancer, a Banshee's granddaughter, and a reluctant furry monster straight from under your little sister's bed can manage not to kill each other - or, at least, quit fighting over the tele-privilege-schedule long enough to get the job done! Not likely.

This book provides a detailed explanation of the cold spray process from a practical standpoint. Drawing on the authors' 36 years of research and development experience, it is firmly rooted in theory but also substantiated by empirical data and practical knowledge, offering potential users the information they need to recognize the advantages, as well as the limitations, of cold spray. This sets it apart from previous works on the subject, which have been purely academic. Cold spray technology has made great dramatic strides over the last 10 years and is now being used extensively in the aerospace, electronics, automotive, medical, and even the petrochemical industries. Most recently, cold spray of near-net shaped parts was accomplished — something previously assumed to be impossible because of the limitations of commercially available cold spray systems and a lack of fundamental understanding regarding the process. The cost of cold spray has also declined, making it appealing to industry through the introduction of new powders, surface preparation techniques, and recovery systems tailored to the cold spray process. Though primarily intended for users of the technology, this handbook is also a valuable resource for researchers interested in advances in cold spray materials, improved feedstock powders, advanced hardware and software development, surface preparation techniques, and

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the numerous applications developed to date. For example, cold spray aluminum alloys have been developed that offer the strength and ductility of wrought material in the as-sprayed condition. This has yet to be achieved by conventional powder consolidation methods including laser sintering, electron beam, and ultrasonic techniques. Other topics covered include additive manufacturing, structural repair, nondestructive evaluation, advanced cold spray materials, qualification requirements, cold spray systems comparison, and, finally, helium recovery. Thanks to its practical focus, the book provides readers with everything they need to understand, evaluate, and implement cold spray technology.

This book constitutes the proceedings of the 25th International Conference on Principles and Practice of Constraint Programming, CP 2019, held in Stamford, CT, USA, France, in September/October 2019. The 44 full papers presented in this volume were carefully reviewed and selected from 118 submissions. They deal with all aspects of computing with constraints including theory, algorithms, environments, languages, models, systems, and applications such as decision making, resource allocation, scheduling, configuration, and planning. The papers were organized according to the following topics/tracks: technical track; application track; multi-agent and parallel CP track; testing and verification track; CP and data science track; computational sustainability; and CP and life sciences track.

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