Research Article

1	Lens Integrated Based Optical Tomography System: The Selection of Optical Sensor and Projection Arrangement Mohd Fahajumi Jumaah, Ruzairi Abdul Rahim, Siti Zarini Mohd Muji, Nasarudin Ahmad, Khairul Hamimah Abas, Ahmad Ridwan Wahap, Jaysuman Pusppanathan, Mohod Hafiz Fazalul Rahiman, Juliza Jamaluddin, Suzanna Ridzuan Aw, Yasmin Abdul Wahab	1
2	Effect of Pulsed Magnetic Fields to The Growth Rate of Green Soybean Mohd Zikrillah Zawahir, Muhammad Saiful Badri Mansor, Ruzairi Abdul Rahim, Ahmad Ridwan Wahap, Zulkarnay Zakaria, Mohamad Shukri Abdul Manaf	20
3	Review: The Application of Imaging Techniques SAFT as An Ultrasonic Monitoring System Support Noor Amizan Abd. Rahman, Ruzairi Abdul Rahim, Jaysuman Pusppanathan, Jamil Abedalrahim Jamil Alsayaydeh	48
4	Application and Diversity Techniques in Coherent tomography Noor Amizan Abd. Rahman, Ruzairi Abdul Rahim, Nasarudin Ahmad, Mohd. Shukri Abdul Manaf, Herman Wahid, Leow Pei Ling, Shafishuaza Shalan, Sophan Wahyudi, Ahmad Ridwan Wahap, Elmy Johana Mohamad, Suzanna Ridzuan Aw, Mohd Saiful Badri Mansor, Jaysuman Pusppanathan	69
5	Tomography Systems and Sensor Applications Flow Visualization Above Blunt Edged Delta Wing Nurulhuda Tajuddin, Shabudin Mat, Mazuriah Said	89
6	A Simulation Study of Sensor Behavior for Non-Invasive Electrical Resistance Tomography Yasmin Abdul Wahab, Nur Faten Faseha Hisham, Maziyah Mat Noh, Zainah Md. Zain, Normaniha Abd Ghani, Mohd Anwar Zawawi, Muhammad Sharfi Najib, Ruzairi Abdul Rahim	102
7	Automatic Humidity and Temperature Monitoring in Automotive Painting Spray Booth Yasmin Abdul Wahab, Goverthan A/L Saravannan, Masni Ainina Mahmud, Nik Nurmaziah Raja Mahmood, Arif Irfan Alias, Ahmad Alfian Ahmad Darmani, and Che Ku Mohamad Aidil Che Ku Zakaria	118
8	An Ultrasonic System for Detecting Defects in Wood Sallehuddin Ibrahim, Wasi Hyder, Mohd Amri Md Yunus, Ahmad Ridhwan Wahap, Ruzairi Abdul Rahim, Jaysuman Pusppanathan	128