

## AUTHOR INDEX

Journal of Imaging Science and Technology — Volume 55 (2011)

- Aach, Til**, *See* Klein, Julie, **55** (6), 060502
- Abramsohn, Dennis A.**, *See* Kuo, Yan-Fu, **55** (6), 060505
- Ahmad, Nishat and Jongan Park**, Defining Semantic Structure Features for Content-Based Visual Object Class Recognition, **55** (2), 020509
- Allebach, Jan P.**, *See* Kuo, Yan-Fu, **55** (6), 060505
- Andriessen, Ronn**, *See* Ren, Maosheng, **55** (4), 040301
- Anthony, Thomas C.**, *See* Birecki, Henryk, **55** (3), 030506
- Aoki, Katsutoshi**, *See* Fukuri, Norihiro, **55** (1), 010509
- Aoki, Naokazu**, *See* Kurihara, Takehito, **55** (3), 030503  
*See* Kurihara, Takehito, **55** (3), 030504
- Arjona, M.**, *See* Vilardell, M., **55** (4), 040304
- Arjona, Montserrat**, *See* Martínez, Óscar, **55** (5), 050501
- Aronoff, Jason S. and Steven J. Simske**, Effect of Scanner Resolution and Character Selection on Source Printer Identification, **55** (5), 050602
- Bäcker, M.**, *See* Vilardell, M., **55** (4), 040304
- Baumann, Reinhard R.**, *See* Stasiak, James W., **55** (4), 040101
- Bennewitz, J.**, *See* Vilardell, M., **55** (4), 040304
- Betton, Eleanor S., Wen-Kai Hsiao, Graham D. Martin, and Ian M. Hutchings**, Behavior of Ink Jet Printed Drops on a Corona-Treated Polymeric Film Substrate, **55** (5), 050606
- Birecki, Henryk and Thomas C. Anthony**, Evanescent Wave Based System for Observing Particle-Substrate-Charge Interactions, **55** (3), 030506
- Bischoff, Ralf**, *See* Güttler, Stefan, **55** (4), 040306
- Bornemann, Nils, Hans Martin Sauer, and Edgar Dörsam**, Gravure Printed Ultrathin Layers of Small-Molecule Semiconductors on Glass, **55** (4), 040201
- Bračko, Sabina**, *See* Rat, Blaž, **55** (5), 050607  
*See* Starešinič, Marica, **55** (6), 060201
- Brauers, Johannes**, *See* Klein, Julie, **55** (6), 060502
- Breitling, Frank**, *See* Güttler, Stefan, **55** (4), 040306
- Bugnon, Thomas, Andrea Maesani, and Roger D. Hersch**, Enhancing the Specular Effect of Metallic Color Prints by Reducing the Use of Yellow Ink, **55** (6), 060506
- Castrejón-Pita, José Rafael, Graham D. Martin, and Ian M. Hutchings**, Experimental Study of the Influence of Nozzle Defects on Drop-on-Demand Ink Jets, **55** (4), 040305
- Chang, Samuel H., Duk-Sun Shim, and Cheol-Kwan Yang**, Robust Partial Shape Recognition Using Curvature and an Iterative Closest Point Algorithm, **55** (6), 060501
- Chien, Sung-Il**, *See* Kang, Sung-Jin, **55** (4), 040504
- Chiu, George T.-C.**, *See* Kuo, Yan-Fu, **55** (6), 060505
- Choi, Hyung-Il**, *See* Jang, Seok-Woo, **55** (2), 020508
- Claesson, P. M.**, *See* Oko, A., **55** (1), 010201
- Cobas, R.**, *See* Vilardell, M., **55** (4), 040304
- Deligdisch, L.**, *See* Wu, H.-S., **55** (1), 010508
- Dörsam, Edgar**, *See* Bornemann, Nils, **55** (4), 040201
- Enomae, Toshiharu, Akira Isogai, Mikiko Naito, Yasushi Ozaki, and Hisato Nagashima**, Optimum Optical Conditions for Fluorescence Imaging Using a Confocal Laser Scanning Microscope to Determine Three-Dimensional Shape of Ink Jet Dots on Paper, **55** (2), 020201
- Fält, Pauli, Jouni Hiltunen, Markku Hauta-Kasari, Iris Sorri, Valentina Kalesnykiene, Juhani Pietilä, and Hannu Uusitalo**, Spectral Imaging of the Human Retina and Computationally Determined Optimal Illuminants for Diabetic Retinopathy Lesion Detection, **55** (3), 030509
- Falter, M.**, *See* Vilardell, M., **55** (4), 040304
- Fanti, G.**, Hypotheses Regarding the Formation of the Body Image on the Turin Shroud. A Critical Compendium, **55** (6), 060507
- Fanti, Giulio and Thibault Heimburger**, Letter to the Editor Comments on “Life-Size Reproduction of the Shroud of Turin and Its Image” by L. Garlaschelli, **55** (2), 020102
- Farnand, Susan P.**, Effect of Scene Content on the Perceptibility of Differential Gloss, **55** (3), 030505
- Farup, Ivar**, *See* Kolås, Øyvind, **55** (4), 040503
- Fiel, M. I.**, *See* Wu, H.-S., **55** (1), 010508
- Fukuri, Norihiro, Eiji Shirai, Shigeto Inoue, Masayuki Okamoto, and Katsutoshi Aoki**, Control of the Morphology of Dispersed Crystalline Polyester in a Toner For Low-Energy Fusing, **55** (1), 010509
- Fulga, Simina**, *See* Güttler, Stefan, **55** (4), 040306
- Gamadia, Mark, Mohammad T. Rahman, and Nasser Kehtarnavaz**, Performance Metrics for Passive Auto-Focus Search Algorithms in Digital and Smart-Phone Cameras, **55** (1), 010507

- Gil, J., *See* Wu, H.-S., 55 (1), 010508
- Glowacki, B. A., *See* Vilardell, M., 55 (4), 040304
- Gooran, Sasan, *See* Namedanian, Mahziar, 55 (4), 040501
- Gorter, Harrie, *See* Ren, Maosheng, 55 (4), 040301
- Granados, X., *See* Vilardell, M., 55 (4), 040304
- Grzesiak, Andrzej, *See* Güttler, Stefan, 55 (4), 040306
- Güttler, Stefan, Simina Fulga, Andrzej Grzesiak, Oliver Refle, Ralf Bischoff, Frank Breitling, and Volker Stadler, Electrophotography—An Efficient Technology for Biochip Fabrication, 55 (4), 040306
- Ha, Ho-Gun, *See* Kim, Dae-Chul, 55 (2), 020507
- Ha, Yeong-Ho, *See* Kyung, Wang-Jun, 55 (1), 010504
  - See* Son, Chang-Hwan, 55 (1), 010505
  - See* Jang, In-Su, 55 (2), 020506
  - See* Kim, Dae-Chul, 55 (2), 020507
  - See* Ko, Kyung-Woo, 55 (3), 030501
  - See* Jang, In-Su, 55 (4), 040502
- Hasegawa, Takeshi and Yasushi Hoshino, Dependence of Rewritable Characteristics on Dye and TiO<sub>2</sub> Concentrations in Wax-Based Electrophoretic Thin Media, 55 (5), 050603
- Hauta-Kasari, Markku, *See* Fält, Pauli, 55 (3), 030509
- Heimbürger, Thibault, *See* Fanti, Giulio, 55 (2), 020102
- Hendriks, Chris E., *See* Löffelmann, Ute, 55 (4), 040302
- Hersch, Roger D., *See* Bugnon, Thomas, 55 (6), 060506
- Hiltunen, Jouni, *See* Fält, Pauli, 55 (3), 030509
- Hirai, K., *See* Iwanami, T., 55 (1), 010502
  - See* Iwanami, T., 55 (3), 030102
- Hoath, Stephen D., *See* Jung, Sungjune, 55 (1), 010501
- Hong, Min-Chel, *See* Jang, Seok-Woo, 55 (2), 020508
- Hopkins, S. C., *See* Vilardell, M., 55 (4), 040304
- Hoshino, Yasushi, *See* Li, Kai, 55 (2), 020503
  - See* Hasegawa, Takeshi, 55 (5), 050603
- Hsiao, Wen-Kai, *See* Betton, Eleanor S., 55 (5), 050606
- Hutchings, Ian M., *See* Jung, Sungjune, 55 (1), 010501
  - See* Castrejón-Pita, José Rafael, 55 (4), 040305
  - See* Betton, Eleanor S., 55 (5), 050606
- Iesaka, Satoshi, *See* Kawamoto, Hiroyuki, 55 (3), 030507
- Iimura, Takashi, *See* Tsunemi, Koichi, 55 (5), 050604
- Inoue, Shigeto, *See* Fukuri, Norihiro, 55 (1), 010509
- Isogai, Akira, *See* Enomae, Toshiharu, 55 (2), 020201
- Iwanami, T., A. Kikuchi, T. Kaneko, K. Hirai, N. Yano, T. Nakaguchi, N. Tsumura, Y. Yoshida, and Y. Miyake, Relationship Between Ambient Illumination and Psychological Effects for Television Viewing, 55 (1), 010502
- Iwanami, T., A. Kikuchi, T. Kaneko, K. Hirai, N. Yano, T. Nakaguchi, N. Tsumura, Y. Yoshida, and Y. Miyake, Erratum: Relationship Between Ambient Illumination and Psychological Effects for Television Viewing, 55 (3), 030102
- Jang, In-Su, Wang-Jun Kyung, Yeong-Ho Ha, and Kyeong-Man Kim, User-Configured Monitor-to-Printer Color Reproduction, 55 (2), 020506
- Jang, In-Su, Tae-Hyoung Lee, Wang-Jun Kyung, and Yeong-Ho Ha, Local Contrast Enhancement Based on Adaptive Multiscale Retinex Using Intensity Distribution of Input Image, 55 (4), 040502
- Jang, Seok-Woo, Young-Jae Park, Gye-Young Kim, Hyung-Il Choi, and Min-Chel Hong, An Adult Image Identification System Based on Robust Skin Segmentation, 55 (2), 020508
- Jung, Sungjune, Stephen D. Hoath, Graham D. Martin, and Ian M. Hutchings, A New Method to Assess the Jetting Behavior of Drop-on-Demand Ink Jet Fluids, 55 (1), 010501
- Kalesnykiene, Valentina, *See* Fält, Pauli, 55 (3), 030509
- Kamei, Yuya, Hiroki Shibata, and Jin Mizuguchi, Azo or Hydrazone Structure in Some Hydrogen-Bonded Azo Pigments, 55 (3), 030508
- Kaneko, T., *See* Iwanami, T., 55 (1), 010502
  - See* Iwanami, T., 55 (3), 030102
- Kang, Sung-Jin, Oh-Yeol Kwon, and Sung-Il Chien, Preferred Skin Color Reproduction Based on Y-Dependent Gaussian Modeling of Skin Color, 55 (4), 040504
- Karlović, Igor and Dragoljub Novaković, Effect of Different Coating Amounts on the Surface Roughness and Print Gloss of Screen Coated Offset Prints, 55 (2), 020501
- Kawamoto, Hiroyuki and Satoshi Iesaka, Characteristics of Development and Bead-Carry-Out Phenomena in Two-Component Electrophotographic Development System, 55 (3), 030507
- Kehtarnavaz, Nasser, *See* Gamadia, Mark, 55 (1), 010507
- Kikuchi, A., *See* Iwanami, T., 55 (1), 010502
  - See* Iwanami, T., 55 (3), 030102
- Kim, Dae-Chul, Tae-Hyoung Lee, Ho-Gun Ha, and Yeong-Ho Ha, Color Correction Using a Still Camera for Images Projected onto a Light Colored Screen, 55 (2), 020507
  - See* Ko, Kyung-Woo, 55 (3), 030501
- Kim, Gye-Young, *See* Jang, Seok-Woo, 55 (2), 020508
- Kim, Kyeong-Man, *See* Jang, In-Su, 55 (2), 020506
- Kim, Seung-Cheol, *See* Kim, Sun-Hee, 55 (1), 010506
- Kim, Sun-Hee, Hong-Chul Lee, and Seung-Cheol Kim, Efficient Generation of Holographic Video of Three-Dimensional Objects using Spatio-Temporal Redundancy of Three-Dimensional Video Imagery and Novel Look-Up Table Methods, 55 (1), 010506

## Author Index

- Klein, Julie, Johannes Brauers, and Til Aach**, Spatio-Spectral Modeling and Compensation of Transversal Chromatic Aberrations in Multispectral Imaging, **55** (6), 060502
- Ko, Kyung-Woo, Dae-Chul Kim, Wang-Jun Kyung, and Yeong-Ho Ha**, Color Embedding and Recovery Using Wavelet Packet Transform with Pseudorandomized Saturation Code, **55** (3), 030501
- Kobayashi, Hiroyuki**, *See* Kurihara, Takehito, **55** (3), 030503  
*See* Kurihara, Takehito, **55** (3), 030504
- Kobayashi, Norihisa**, *See* Tsunemi, Koichi, **55** (5), 050604
- Kolås, Øyvind, Ivar Farup, and Alessandro Rizzi**, Spatio-Temporal Retinex-Inspired Envelope with Stochastic Sampling: A Framework for Spatial Color Algorithms, **55** (4), 040503
- Korvink, Jan G.**, *See* Löffelmann, Ute, **55** (4), 040302
- Krzyszowski, Jakub**, *See* Mączkowski, Grzegorz, **55** (3), 030502
- Kuge, Ken'ichi, Hironobu Mori, and Tomoko Sakai**, Hologram Recording Using Photothermographic Materials, **55** (2), 020510
- Kuo, Yan-Fu, Chao-Lung Yang, George T.-C. Chiu, Yuehvern Yih, Jan P. Allebach, and Dennis A. Abramsohn**, Model-Based Calibration Approach to Improve Tone Consistency for Color Electrophotography, **55** (6), 060505
- Kurihara, Takehito, Yoshitsugu Manabe, Naokazu Aoki, and Hiroyuki Kobayashi**, Digital Image Improvement by Adding Noise: An Example by a Professional Photographer, **55** (3), 030503
- Kurihara, Takehito, Naokazu Aoki, and Hiroyuki Kobayashi**, Analysis of Sharpness Increase by Image Noise, **55** (3), 030504
- Kwon, Oh-Yeol**, *See* Kang, Sung-Jin, **55** (4), 040504
- Kyung, Wang-Jun, Tae-Hyoung Lee, Cheol-Hee Lee, and Yeong-Ho Ha**, Hue Preservation using Enhanced Integrated Multi-scale Retinex for Improved Color Correction, **55** (1), 010504  
*See* Jang, In-Su, **55** (2), 020506  
*See* Ko, Kyung-Woo, **55** (3), 030501  
*See* Jang, In-Su, **55** (4), 040502
- Larabi, Mohamed-Chaker**, *See* Quintard, Ludovic, **55** (6), 060504
- Le Bigot, Ludovic**, *See* Quintard, Ludovic, **55** (6), 060504
- Lee, Cheol-Hee**, *See* Kyung, Wang-Jun, **55** (1), 010504
- Lee, Hong-Chul**, *See* Kim, Sun-Hee, **55** (1), 010506
- Lee, Tae-Hyoung**, *See* Kyung, Wang-Jun, **55** (1), 010504  
*See* Kim, Dae-Chul, **55** (2), 020507  
*See* Jang, In-Su, **55** (4), 040502
- Li, Kai and Yasushi Hoshino**, Control Characteristics of Toner Beam by Pulsed Voltage Applied to a Pair of Aperture Electrodes, **55** (2), 020503
- Li, Tzung-Shian**, *See* Lin, Yih-Chuan, **55** (5), 050502
- Lin, Yih-Chuan and Tzung-Shian Li**, Lossless Data Hiding for JPEG Pictures, **55** (5), 050502
- Löffelmann, Ute, Jan G. Korvink, Chris E. Hendriks, Ulrich S. Schubert, and Patrick J. Smith**, Ink Jet Printed Silver Lines Formed in Microchannels Exhibit Lower Resistance Than Their Unstructured Counterparts, **55** (4), 040302
- Lundberg, Anna, Jonas Örtengren, and Ole Norberg**, Aggregation of Color Pigments by Surface Fixation Treatment, **55** (5), 050605
- Luo, M. Ronnier**, *See* Zeng, Huanzhao, **55** (3), 030201
- Mączkowski, Grzegorz, Jakub Krzyszowski, and Robert Sitnik**, Integrated Method for Three-Dimensional Shape and Multispectral Color Measurement, **55** (3), 030502
- Maesani, Andrea**, *See* Bugnon, Thomas, **55** (6), 060506
- Makino, Takao, Koichi Takase, Keiichi Ochiai, Norimichi Tsumura, Toshiya Nakaguchi, and Nobutoshi Ojima**, Computational Lighting Reproduction for Facial Live Video with Rigid Facial Motion, **55** (1), 010503
- Manabe, Yoshitsugu**, *See* Kurihara, Takehito, **55** (3), 030503
- Martin, Graham D.**, *See* Jung, Sungjune, **55** (1), 010501  
*See* Castrejón-Pita, José Rafael, **55** (4), 040305  
*See* Betton, Eleanor S., **55** (5), 050606
- Martínez, Óscar, Meritxell Vilaseca, Montserrat Arjona, Carles Pizarro, and Jaume Pujol**, Use of Light-Emitting Diodes in Multispectral Systems Design: Variability of Spectral Power Distribution According to Angle and Time of Usage, **55** (5), 050501
- Michels, Jasper**, *See* Ren, Maosheng, **55** (4), 040301
- Mills, Ross N.**, *See* Stasiak, James W., **55** (4), 040101
- Miyake, Y.**, *See* Iwanami, T., **55** (1), 010502  
*See* Iwanami, T., **55** (3), 030102
- Mizuguchi, Jin**, *See* Shibata, Hiroki, **55** (2), 020504  
*See* Shibata, Hiroki, **55** (2), 020505  
*See* Kamei, Yuya, **55** (3), 030508
- Mori, Hironobu**, *See* Kuge, Ken'ichi, **55** (2), 020510
- Možina, Klementina**, *See* Rat, Blaž, **55** (5), 050607
- Nagashima, Hisato**, *See* Enomae, Toshiharu, **55** (2), 020201
- Naito, Mikiko**, *See* Enomae, Toshiharu, **55** (2), 020201
- Nakaguchi, T.**, *See* Iwanami, T., **55** (1), 010502  
*See* Iwanami, T., **55** (3), 030102
- Nakaguchi, Toshiya**, *See* Makino, Takao, **55** (1), 010503
- Nakamura, Kazuki**, *See* Tsunemi, Koichi, **55** (5), 050604
- Namedanian, Mahziar and Sasan Gooran**, Characterization of Total Dot Gain by Microscopic Image Analysis, **55** (4), 040501
- Norberg, Ole**, *See* Lundberg, Anna, **55** (5), 050605
- Novaković, Dragoljub**, *See* Karlović, Igor, **55** (2), 020501

- Obradors, X., *See* Vilardell, M., **55** (4), 040304
- Ochiai, Keiichi, *See* Makino, Takao, **55** (1), 010503
- Oguchi, Toshihiko, *See* Tsunemi, Koichi, **55** (5), 050604
- Ojima, Nobutoshi, *See* Makino, Takao, **55** (1), 010503
- Okamoto, Masayuki, *See* Fukuri, Norihiro, **55** (1), 010509
- Oko, A., A. Swerin, and P. M. Claesson, Imbibition and Evaporation of Water Droplets on Paper and Solid Substrates, **55** (1), 010201
- Örtegren, Jonas, *See* Lundberg, Anna, **55** (5), 050605
- Ozaki, Yasushi, *See* Enomae, Toshiharu, **55** (2), 020201
- Park, Hyung-Min, *See* Son, Chang-Hwan, **55** (1), 010505
- Park, Jongan, *See* Ahmad, Nishat, **55** (2), 020509
- Park, Young-Jae, *See* Jang, Seok-Woo, **55** (2), 020508
- Pietilä, Juhani, *See* Fält, Pauli, **55** (3), 030509
- Pizarro, Carles, *See* Martínez, Óscar, **55** (5), 050501
- Podlesek, Anja, *See* Rat, Blaž, **55** (5), 050607
- Puig, T., *See* Vilardell, M., **55** (4), 040304
- Pujol, Jaume, *See* Martínez, Óscar, **55** (5), 050501
- Quintard, Ludovic, Mohamed-Chaker Larabi, and Ludovic Le Bigot, Empirical Investigation of Display Quality, **55** (6), 060504
- Rahman, Mohammad T., *See* Gamadia, Mark, **55** (1), 010507
- Rat, Blaž, Klementina Možina, Sabina Bračko, and Anja Podlesek, Influence of Temperature and Humidity on Typographic and Colorimetric Properties of Ink Jet Prints, **55** (5), 050607
- Refle, Oliver, *See* Güttler, Stefan, **55** (4), 040306
- Ren, Maosheng, Harrie Gorter, Jasper Michels, and Ronn Andriessen, Ink Jet Technology for Large Area Organic Light-Emitting Diode and Organic Photovoltaic Applications, **55** (4), 040301
- Revuelta Sanz, Pablo, Belén Ruiz Mezcua, José M. Sánchez Pena, and Jean-Phillippe Thiran, Segment-Based Real Time Stereo Vision Matching Using Characteristic Vectors, **55** (5), 050201
- Ricart, S., *See* Vilardell, M., **55** (4), 040304
- Rizzi, Alessandro, *See* Kolås, Øyvind, **55** (4), 040503
- Ruiz Mezcua, Belén, *See* Revuelta Sanz, Pablo, **55** (5), 050201
- Sahyun, M. R. V., From the Editor, **55** (1), 010101  
*See* From the Editor, **55** (2), 020101  
*See* In Memoriam—Robert Gundlach, **55** (2), 020103  
*See* From the Editor, **55** (3), 030101  
*See* From the Editor, **55** (5), 050101  
*See* From the Editor, **55** (6), 060101
- Sakai, Tomoko, *See* Kuge, Ken'ichi, **55** (2), 020510
- Sánchez Pena, José M., *See* Revuelta Sanz, Pablo, **55** (5), 050201
- Sauer, Hans Martin, *See* Bornemann, Nils, **55** (4), 040201
- Schiano, T., *See* Wu, H.-S., **55** (1), 010508
- Schubert, Ulrich S., *See* Löffelmann, Ute, **55** (4), 040302
- Selva, M., L. Stefani, and G. Trumpy, Object-Specific and Target-Free Procedure for the Color Accuracy of a Two-Dimensional Digital Reproduction, **55** (6), 060503
- Shibata, Hiroki and Jin Mizuguchi, Four Different Crystals Derived from a Novel Yellow Pyrazolyl Azo Pigment, **55** (2), 020504
- Shibata, Hiroki and Jin Mizuguchi, Electronic Structure of 4,6-bis[5-amino-3-*tert*-butyl-4-[(3-methyl-1,2,4-thiadiazol-5-yl)diazenyl]-1*H*-pyrazol-1-yl]-1,3,5-triazin-2(1*H*)-one of the *trans* Form Used for Yellow Ink Jet Inks, **55** (2), 020505  
*See* Kamei, Yuya, **55** (3), 030508
- Shim, Duk-Sun, *See* Chang, Samuel H., **55** (6), 060501
- Shin, Dong-Youn, Fabrication of Metal Electrodes Based on the Self-Differentiation Technique Using the Novel High-and-Low Strategy, **55** (4), 040303
- Shirai, Eiji, *See* Fukuri, Norihiro, **55** (1), 010509
- Simončič, Barbara, *See* Starešinič, Marica, **55** (6), 060201
- Simske, Steven J., *See* Vans, Marie, **55** (5), 050601  
*See* Aronoff, Jason S., **55** (5), 050602
- Sitnik, Robert, *See* Mączkowski, Grzegorz, **55** (3), 030502
- Smith, Patrick J., *See* Löffelmann, Ute, **55** (4), 040302
- Son, Chang-Hwan, Hyung-Min Park, and Yeong-Ho Ha, Improved Color Separation Based on Dot-Visibility Modeling and Color Mixing Rule for Six-Color Printers, **55** (1), 010505
- Sorri, Iiris, *See* Fält, Pauli, **55** (3), 030509
- Stadler, Volker, *See* Güttler, Stefan, **55** (4), 040306
- Starešinič, Marica, Barbara Simončič, and Sabina Bračko, Using a Digital Camera to Identify Colors in Urban Environments, **55** (6), 060201
- Stasiak, James W., Ross N. Mills, and Reinhard R. Baumann, From the Guest Editors, **55** (4), 040101
- Stefani, L., *See* Selva, M., **55** (6), 060503
- Suka, Atsushi, *See* Tsunemi, Koichi, **55** (5), 050604
- Swerin, A., *See* Oko, A., **55** (1), 010201
- Takase, Koichi, *See* Makino, Takao, **55** (1), 010503
- Thiran, Jean-Phillippe, *See* Revuelta Sanz, Pablo, **55** (5), 050201
- Trumpy, G., *See* Selva, M., **55** (6), 060503
- Tsumura, N., *See* Iwanami, T., **55** (1), 010502  
*See* Iwanami, T., **55** (3), 030102
- Tsumura, Norimichi, *See* Makino, Takao, **55** (1), 010503
- Tsunemi, Koichi, Atsushi Suka, Takashi Iimura, Toshihiko Oguchi, Kazuki Nakamura, and Norihisa Kobayashi, Toner Charge Control With Externally Added Charge Control Agent Particles, **55** (5), 050604
- Uusitalo, Hannu, *See* Fält, Pauli, **55** (3), 030509

## Author Index

- Vans, Marie and Steven J. Simske**, Impact of Scrambling on Barcode Entropy, **55** (5), 050601
- Vilardell, M., X. Granados, S. Ricart, R. Cobas, M. Arjona, T. Puig, X. Obradors, S. C. Hopkins, B. A. Glowacki, J. Bennewitz, M. Falter, and M. Bäcker**, Ink Jet Printing for Functional Ceramic Coatings, **55** (4), 040304
- Vilaseca, Meritxell**, *See* Martínez, Óscar, **55** (5), 050501
- Weiss, David S.**, In Memoriam—Lawrence B. Schein, **55** (6), 060102
- Wu, H.-S., L. Deligdisch, M. I. Fiel, T. Schiano, and J. Gil**, Image Segmentation of Secondary Septa in Lungs, **55** (1), 010508
- Yang, Chao-Lung**, *See* Kuo, Yan-Fu, **55** (6), 060505
- Yang, Cheol-Kwan**, *See* Chang, Samuel H., **55** (6), 060501
- Yano, N.**, *See* Iwanami, T., **55** (1), 010502  
*See* Iwanami, T., **55** (3), 030102
- Yih, Yuehwern**, *See* Kuo, Yan-Fu, **55** (6), 060505
- Yoshida, Y.**, *See* Iwanami, T., **55** (1), 010502  
*See* Iwanami, T., **55** (3), 030102
- Zeng, Huanzhao and M. Ronnier Luo**, Skin Color Modeling of Digital Photographic Images, **55** (3), 030201