

1. Record Nr.	UNINA9910798018303321
Titolo	Navigating gender-inclusive resettlement : the experience of the Song Bung 4 hydropower project in Vietnam / / Asian Development Bank
Pubbl/distr/stampa	Metro Manila, Philippines : , : Asian Development Bank, , 2014 ©2014
ISBN	92-9254-818-2
Descrizione fisica	1 online resource (64 p.)
Disciplina	627.82
Soggetti	Dams - Social aspects - Vietnam Forced migration - Social aspects - Vietnam Water resources development - Social aspects - Vietnam Hydroelectric power plants - Vietnam
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; CONTENTS; LIST OF TABLES AND FIGURES; TABLES; 1 Demographic Distribution of Song Bung 4 Hydropower Project Affected Persons; 2 Joint Bank Accounts for Song Bung 4 Hydropower Project Affected Persons; 3 Separate Bank Accounts for Song Bung 4 Hydropower Project Affected Persons; 4 Antenatal Checks and Birth Deliveries at Medical Facilities; 5 Sex-Disaggregated Song Bung 4 Hydropower Project Staffing Statistics; FIGURES; 1 Resettlement-Related Project Documents; 2 Map of Song Bung 4 Hydropower Project Area; 3 Flow Diagram of Song Bung 4 Hydropower Project Participatory Stages ACKNOWLEDGMENTS ABBREVIATIONS; CURRENCY EQUIVALENTS; I. BACKGROUND AND INTRODUCTION; A. Overview of the Song Bung 4 Hydropower Project; B. The Importance of Gender-Responsive Resettlement Approaches; C. Background: Song Bung 4 Hydropower Project Affected People; D. Prevailing Gender Issues and Situation of Co Tu Minority Women; E. Project Resettlement and Ethnic Minority Development Plan; F. Complementary Japan Fund for Poverty Reduction Grant; G. Project Gender Action Plan; H. Schedule of Physical Relocation and Resettlement; II. GENDER-RESPONSIVE PARTICIPATORY APPROACHES

A. Women's Voices Heard and Agreement Obtained in Resettlement Consultations; B. Women Selected and Planned Their Resettlement Sites; C. Women Influenced Infrastructure Design, Monitored Site Construction, and Contributed to Infrastructure Maintenance; D. Women's Participation Is Being Sustained beyond the Resettlement Process; III. GENDER-RELATED RESETTLEMENT BENEFITS; A. Women Have Equal Entitlements to Compensation; B. Women Have Direct Channels to Redress Compensation Grievances; C. Safeguarding Women's Finances; D. Women Enjoy Improved Mobility, Access to Services, and Better Living Conditions; E. Women's Skills and Capacity Developed; F. Women's Solidarity, Leadership, and Networking Strengthened; G. Women Acquire Higher Status and Command More Respect; IV. MITIGATING EMERGING SOCIAL RISKS AND MANAGING NEGATIVE POTENTIAL IMPACTS; A. Labor Rights and Associated Social Risks; B. Maintaining Social Cohesion; C. Sustainability and Maintenance of Infrastructure; D. Maintaining Motivation for Livelihood Restoration and Financial Management; E. Protecting the Most Vulnerable; F. Addressing Road Safety; V. CAPACITY BUILDING OF EXECUTING AND IMPLEMENTING AGENCIES; A. Song Bung 4 Hydropower Project Management Board; B. Agribank Nam Giang District Branch; VI. CONCLUSION; APPENDIXES; 1 List of Persons Met; 2 Education Data by Resettlement Site; 3 Sex-Disaggregated Livelihood Training Data

2. Record Nr.	UNINA9910483589503321
Titolo	Computer Vision -- ECCV 2010 : 11th European Conference on Computer Vision, Heraklion, Crete, Greece, September 5-11, 2010, Proceedings, Part I / / edited by Kostas Daniilidis, Petros Maragos, Nikos Paragios
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ISBN	1-280-38873-0 9786613566652 3-642-15549-9
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XXIII, 811 p. 409 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 6311
Altri autori (Persone)	DaniilidisKostas MaragosPetros ParagiosNikos
Disciplina	006.6 006.37
Soggetti	Computer vision Pattern recognition systems Image processing - Digital techniques Biometric identification Computer graphics Algorithms Computer Vision Automated Pattern Recognition Computer Imaging, Vision, Pattern Recognition and Graphics Biometrics Computer Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Computational Imaging -- Guided Image Filtering -- Analysis of Motion Blur with a Flutter Shutter Camera for Non-linear Motion -- Error-Tolerant Image Compositing -- Blind Reflectometry -- Photometric

Stereo for Dynamic Surface Orientations -- Fully Isotropic Fast
 Marching Methods on Cartesian Grids -- Spotlights and Posters M1 --
 Descattering Transmission via Angular Filtering -- Flexible Voxels for
 Motion-Aware Videography -- Learning PDEs for Image Restoration via
 Optimal Control -- Compressive Acquisition of Dynamic Scenes --
 Scene Carving: Scene Consistent Image Retargeting -- Two-Phase
 Kernel Estimation for Robust Motion Deblurring -- Single Image
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 General Convex Fidelity Term for Image Restoration -- One-Shot
 Optimal Exposure Control -- Analyzing Depth from Coded Aperture
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 Joint People, Event, and Location Recognition in Personal Photo
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 Novel Temporal Template for Gait Recognition -- Robust Face
 Recognition Using Probabilistic Facial Trait Code -- A 2D Human Body
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 Temporal Granularity-Tunable Gradients Partition (STGGP) Descriptors
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 Association by Joint Modeling of Pedestrian Trajectories and Groupings
 -- Globally Optimal Multi-target Tracking on a Hexagonal Lattice --
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 and Actions: Combining Multiple Features for Human Action
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 Detection with Precise Temporal Alignment -- Modeling the Temporal
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 -- Spotlights and Posters M2 -- Backprojection Revisited: Scalable
 Multi-view Object Detection and Similarity Metrics for Detections --
 Multiple Instance Metric Learning from Automatically Labeled Bags of
 Faces -- Partition Min-Hash for Partial Duplicate Image Discovery --
 Automatic Attribute Discovery and Characterization from Noisy Web
 Data -- Learning to Recognize Objects from Unseen Modalities --
 Building Compact Local Pairwise Codebook with Joint Feature Space
 Clustering -- Image-to-Class Distance Metric Learning for Image
 Classification -- Extracting Structures in Image Collections for Object
 Recognition -- Size Does Matter: Improving Object Recognition and 3D
 Reconstruction with Cross-Media Analysis of Image Clusters --
 Avoiding Confusing Features in Place Recognition -- Semantic Label
 Sharing for Learning with Many Categories -- Efficient Object Category
 Recognition Using Classemes -- Practical Autocalibration.

Sommario/riassunto

The 2010 edition of the European Conference on Computer Vision was held in Heraklion, Crete. The call for papers attracted an absolute record of 1,174 submissions. We describe here the selection of the accepted papers: ? Thirty-eight area chairs were selected coming from Europe (18), USA and Canada (16), and Asia (4). Their selection was

based on the following criteria: (1) Researchers who had served at least two times as Area Chairs within the past two years at major vision conferences were excluded; (2) Researchers who served as Area Chairs at the 2010 Computer Vision and Pattern Recognition were also excluded (exception: ECCV 2012 Program Chairs); (3) Minimization of overlap introduced by Area Chairs being former student and advisors; (4) 20% of the Area Chairs had never served before in a major conference; (5) The Area Chair selection process made all possible efforts to achieve a reasonable geographic distribution between countries, thematic areas and trends in computer vision. Each Area Chair was assigned by the Program Chairs between 28–32 papers. Based on paper content, the Area Chair recommended up to seven potential reviewers per paper. Such assignment was made using all reviewers in the database including the conflicting ones. The Program Chairs manually entered the missing conflict domains of approximately 300 reviewers. Based on the recommendation of the Area Chairs, three reviewers were selected per paper (with at least one being of the top three suggestions), with 99.
