1. Record Nr. UNINA9910462051203321

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| Titolo | Global employment trends for youth 2012 [[electronic resource]] |
| Pubbl/distr/stampa | Genevea, : International Labour Office, 2012 |
| ISBN | 92-2-126326-6 |
| Descrizione fisica | 1 online resource (57 p.) |
| Disciplina | 331.3/40973 |
| Soggetti | Youth - Employment - Forecasting<br>Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Title page; Copyright; Contents; Acknowledgements; Executive summary; 1. Introduction; 2. Youth unemployment crisis continues in both developed and developing economies; Regional impact and the aftermath of the economic crisis; Figure; Figure 1. Global youth unemployment and unemployment rate, 1991-2012; Figure 2. Youth unemployment rate estimates and projections, 2000-16 (%); Participation or drop-out?; Figure 3. Youth unemployment rates and "adjusted" youth unemployment rates to accountfor reduced labour force participation, by sex, world and regions, 2011 (%)<br>Figure 4. Youth labour force participation rate in France and Spain, 1990-2010 (%)Longer-term consequences of the youth jobs crisis; Figure 5. Youth labour force participation rate in Pakistan, 1990-2007 (%); 3. Temporary employment and part-timework: Transition or trap?; Figure; Figure 6. Part-time employment rates for youth and adults in the European Union,2000-11 (second quarter, %); Figure 7. Change in the incidence of temporary employment in total employment in the European Union, youth and adults; Employment protection legislation and labour market duality; Box<br>Box 1. The impact of employment protection legislation on the youth labour market Youth in developing economies; Figure 8.; Box 2. Measuring labour market transitions: ILO's Work4Youth Project; 4. Education and the labour market; Education as a shield for youth in developed economies; Not only more but better education and training is needed in developing economies; Figure; Figure 9. Changes in |

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| | unemployment rates by educational level, selected developed economies, 2000-10 (percentage points); The crisis has brought an increased detachment of youth from the labour market<br>Figure 10. Youth NEET rates in the European Union, 2000-10, by sex (%)Figure 11. Youth employment and poverty in selected developing economies, by sex (%); Figure 12. Average poverty rates of NEETs, employed and unemployed youth in selected developing economies, by sex (%); 5. Youth employment policies; References; Annex 1. World and regional tables; Annex 2. Note on global and regional projections; Annex 3. Inventory of current country measures to address the youth employment crisis |
| Sommario/riassunto | Incorporating the most recent labour market information available, Global Employment Trends for Youth 2012 sets out the youth labour market situation around the world. It shows where progress has or has not been made, updates world and regional youth labour market indicators and gives detailed analyses of medium-term trends in youth population, labour force, employment and unemployment. |

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| Record Nr. | UNINA9910464854203321 |
| Titolo | Polygon mesh processing / / Mario Botsch. [et al.] |
| Pubbl/distr/stampa | Natick, Mass. : , : A.K. Peters, , 2010 |
| ISBN | 0-429-19570-2<br>1-4398-6531-0 |
| Descrizione fisica | 1 online resource (239 p.) |
| Altri autori (Persone) | BotschMario |
| Disciplina | 516.20285 |
| Soggetti | Geometry - Data processing<br>Mathematical models<br>Computer graphics<br>Polygons<br>Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references. |

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| Nota di contenuto | Front Cover; Contents; Preface; 1. Surface Representations; 2. Mesh Data Structures; 3. Differential Geometry; 4. Smoothing; 5. Parameterization; 6. Remeshing; 7. Simplification & Approximation; 8. Model Repair; 9. Deformation; Appendix A; Bibliography; Back Cover |
| Sommario/riassunto | Geometry processing, or mesh processing, is a fast-growing area of research that uses concepts from applied mathematics, computer science, and engineering to design efficient algorithms for the acquisition, reconstruction, analysis, manipulation, simulation, and transmission of complex 3D models. Applications of geometry processing algorithms already cover a wide range of areas from multimedia, entertainment, and classical computer-aided design, to biomedical computing, reverse engineering, and scientific computing. Over the last several years, triangle meshes have become increasingly popular, |