



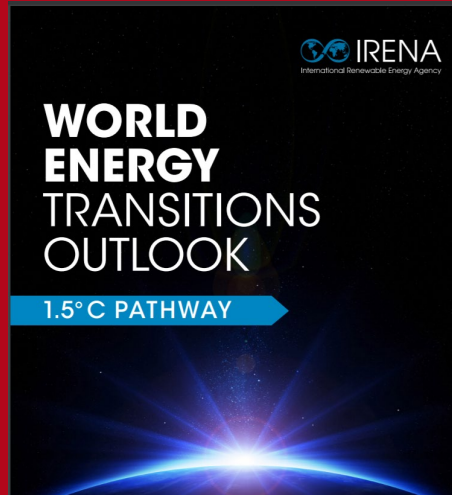
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The World Energy Transition Outlook IRENA 2021: an opportunity for Italian Scientists

July 16th, 10.30-12.00





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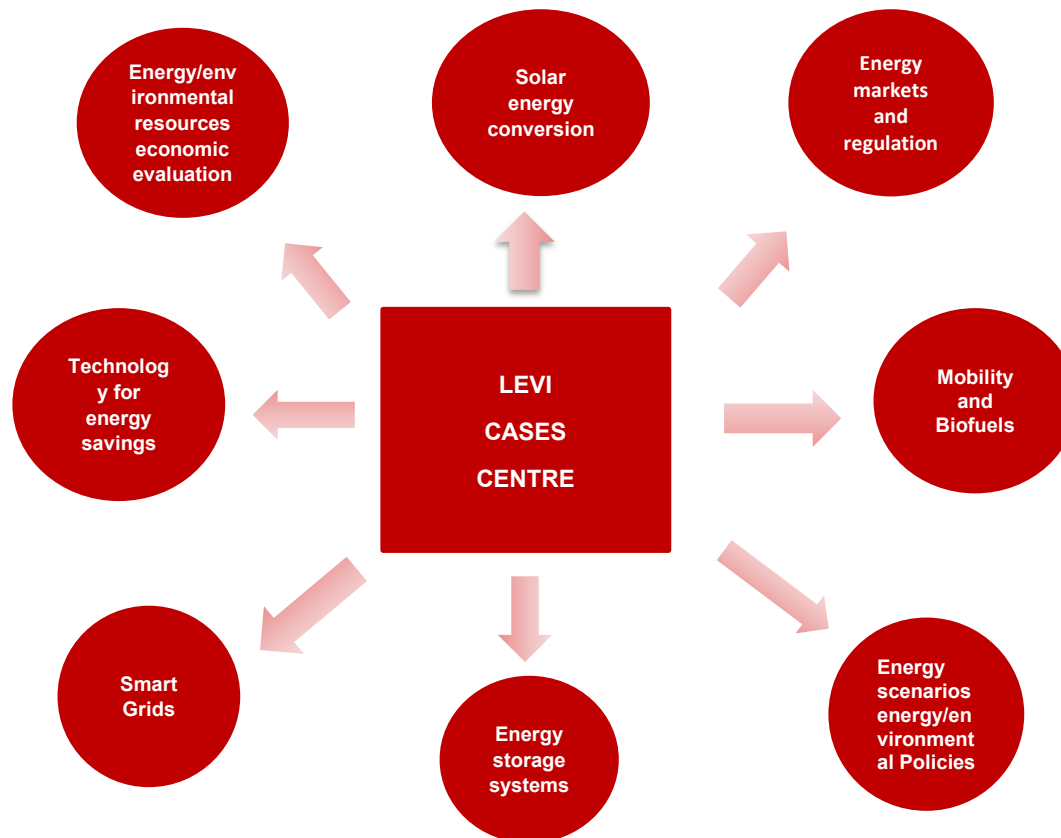
World Energy Transition Outlook

July 16th, 2021

University of Padua



LEVI CASES CENTRE OF ENERGY ECONOMICS AND TECHNOLOGY: RESEARCH FOCUS ON





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“Levi Cases is working to give a contribution in finding a sustainable route for Energy Transition to Renewables, so that the emission of greenhouse gases can be reduced to zero in the shortest time”

Levi Cases Scientific Board mandate



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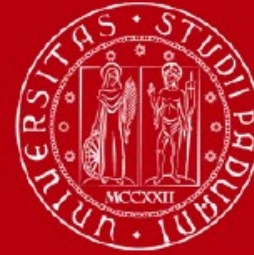


HOW WILL IT BE POSSIBLE?



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10.30 Welcome address

Prof. Rosario Rizzuto, Rector of the University of Padova

10.35 Introduction

Prof. Alberto Bertucco, Director of Levi Cases Centre for Energy Economics and Technology

10.40 The World Energy Transition Outlook - 1,5° C pathway. IRENA 2021

Dott. Francesco La Camera, General Director the International Renewable Energy Agency

10.55 Transition policies: a socio-economic perspective

Ms. Rabia Ferroukhi, Director of Knowledge, Policy and Finance, IRENA

11.05 Decarbonising end-use sectors

Mr. Ricardo Gorini, Innovation and Technology, IRENA

11.15 The geopolitics of energy transition

Ms Elizabeth Press, Director of Planning and Programme Support, IRENA

11.25 Discussion

Prof.ssa Paola Valbonesi, University of Padova, Levi Cases Centre and Italian Energy Poverty Observatory

Prof. Arturo Lorenzoni, University of Padova, Levi Cases Centre

12.00 Conclusions