

LEAP-RE-T5.3._-__ZSI+MESRS-unified_keywords

(TS=(“energy transition” OR “low carbon energy sources” OR “renewable energy systems (RES)” OR “decarbonization” OR “thermal energy” OR “green electrification” OR “geothermal resources” OR “African electricity production” OR “geothermal resources” OR “geothermal energy systems” OR “geothermal systems” OR “climate resilience” OR “rural electrification” OR “green-field mini-grid” OR “photovoltaic systems” OR “flexible solar panels” OR “solar powered generator” OR “solar outdoor lighting” OR “wind generator” OR “solar panel installation” OR “solar farm” OR “best solar panels” OR “pv panels” OR “sustainable energy” OR “renewable energy resources” OR “renewable sources of energy” OR “solar tracker” OR “solar panels” OR “solar PV panels” OR “photovoltaic panel waste” OR “wind turbine blades” OR “lead-acid batteries” OR “Li-ion batteries” OR “off-grid solar” OR “e-waste stream” OR “Smart stand-alone systems” OR “energy mix” OR “clean cooking” OR “lighting water pumping” OR “small microgrid” OR “mini grid stability” OR “production of electricity” OR “grid infrastructures” OR “off-grid systems” OR “wind power” OR “sunpower” OR “solar panel cost” OR “hydropower” OR “panel solar” OR “solar battery” OR “renewable energy sources” OR “biomass energy” OR “solar cooker” OR “energy efficiency” OR “solar panels for home” OR “solar panels for sale” OR “photovoltaic cells” OR “hydroelectric energy” OR “solar generator” OR “solar inverter” OR “solar roof” OR “outdoor solar lights” OR “solar panel kits” OR “solar shingles” OR “Smart grid” OR “penetration of Res” OR “decentralized electrification” OR “coupling different RES” OR “mitigating energy poverty” OR “Hybrid and Smart RES Grids” OR “off-farm employment” OR “value chain segments” OR “cold chain technologies” OR “cogeneration” OR “solar electricity production” OR “solar system” OR “solar panels” OR “wind turbine” OR “solar city” OR “solar battery charger” OR “wind energy” OR “renewable resources” OR “green energy” OR “photovoltaic” OR “clean cooking” OR “land degradation; black carbon emissions; Indoor cooking” OR “e-cooking” OR “solar perovskites” OR “power boosting” OR “solar cooking” OR “standalone solar cooker” OR “silicon solar cells” OR “solar water heater” OR “energy conservation” OR “Solar energy” OR “Wind energy” OR “Hydro energy” OR “Tidal energy” OR “Geothermal energy” OR “Biomass energy” OR “Marine energy” OR “Photovoltaic” OR “Concentrating solar power” OR “Solar thermal heating and cooling” OR “Biomass” OR “Tidal power” OR “Wave power” OR “Fuel Cells” OR “Low Energy Architecture” OR “Low Energy Buildings” OR “Ocean Energy” OR “Solar Thermal Systems” OR “Energy Efficiency” OR “Energy Utilization” OR “Renewable Energy Resources” OR “Solar Energy” OR “Energy Conservation” OR “Biomass Energy” OR “Renewable Resource” OR “Renewable Energies” OR “Environmental Impact” OR “Renewable Energy” OR “Wind Power” OR “Carbon Footprint” OR “Polar Panels” OR “wind turbines” OR “wind turbine” OR “wind technologies” OR “wind farm” OR “wind energy” OR “wind driven” OR “water turbine” OR “wastewater reuse” OR “wind farm” OR “wind farming” OR “urbanization decarbonization” OR “decarbonization” OR “understanding renewable” OR “trends renewable energies” OR “treatment biomass” OR “transition green” OR “transition fuel” OR “transition evolution” OR “transition electricity” OR “green transition dynamics” OR “energy transition” OR “tidal turbine” OR “renewable thermal electricity” OR “renewable thermal energy” OR “technology renewable” OR “renewable energy technologies” OR “solar wind” OR “solar water” OR “solar thermal” OR “solar renewable” OR “renewable energy-consumption” OR “renewable energy technology” OR “carbon footprint” OR “renewable energy consumption” OR “renewable energy sources” OR “wind-pv” OR “hybrid renewable energy system” OR “hydrokinetic” OR “renewable energy policy” OR “concentrating solar power” OR “renewable energy capacity” OR “renewable energy projects” OR “renewable energy foreign direct investment” OR “innovation in renewable energy technologies” OR “renewable sources of energy” OR “wind farm”) OR AB=(“energy transition” OR “low carbon energy sources” OR “renewable energy systems (RES)” OR “decarbonization” OR “thermal energy” OR “green electrification” OR “geothermal resources” OR “African electricity production” OR “geothermal resources” OR “geothermal energy systems” OR “geothermal systems” OR “climate resilience” OR “rural electrification” OR “green-field mini-grid” OR “photovoltaic systems” OR “flexible solar panels” OR “solar powered generator” OR “solar outdoor lighting” OR “wind generator” OR “solar panel installation”

OR "solar farm" OR "best solar panels" OR "pv panels" OR "sustainable energy" OR "renewable energy resources" OR "renewable sources of energy" OR "solar tracker" OR "solar panels" OR "solar PV panels" OR "photovoltaic panel waste" OR "wind turbine blades" OR "lead-acid batteries" OR "Li-ion batteries" OR "off-grid solar" OR "e-waste stream" OR "Smart stand-alone systems" OR "energy mix" OR "clean cooking" OR "lighting water pumping" OR "small microgrid" OR "mini grid stability" OR "production of electricity" OR "grid infrastructures" OR "off-grid systems" OR "wind power" OR "sunpower" OR "solar panel cost" OR "hydropower" OR "panel solar" OR "solar battery" OR "renewable energy sources" OR "biomass energy" OR "solar cooker" OR "energy efficiency" OR "solar panels for home" OR "solar panels for sale" OR "photovoltaic cells" OR "hydroelectric energy" OR "solar generator" OR "solar inverter" OR "solar roof" OR "outdoor solar lights" OR "solar panel kits" OR "solar shingles" OR "Smart grid" OR "penetration of Res" OR "decentralized electrification" OR "coupling different RES" OR "mitigating energy poverty" OR "Hybrid and Smart RES Grids" OR "off-farm employment" OR "value chain segments" OR "cold chain technologies" OR "cogeneration" OR "solar electricity production" OR "solar system" OR "solar panels" OR "wind turbine" OR "solar city" OR "solar battery charger" OR "wind energy" OR "renewable resources" OR "green energy" OR "photovoltaic" OR "clean cooking" OR "land degradation; black carbon emissions; Indoor cooking" OR "e-cooking" OR "solar perovskites" OR "power boosting" OR "solar cooking" OR "standalone solar cooker" OR "silicon solar cells" OR "solar water heater" OR "energy conservation" OR "Solar energy" OR "Wind energy" OR "Hydro energy" OR "Tidal energy" OR "Geothermal energy" OR "Biomass energy" OR "Marine energy" OR "Photovoltaic" OR "Concentrating solar power" OR "Solar thermal heating and cooling" OR "Biomass" OR "Tidal power" OR "Wave power" OR "Fuel Cells" OR "Low Energy Architecture" OR "Low Energy Buildings" OR "Ocean Energy" OR "Solar Thermal Systems" OR "Energy Efficiency" OR "Energy Utilization" OR "Renewable Energy Resources" OR "Solar Energy" OR "Energy Conservation" OR "Biomass Energy" OR "Renewable Resource" OR "Renewable Energies" OR "Environmental Impact" OR "Renewable Energy" OR "Wind Power" OR "Carbon Footprint" OR "Polar Panels" OR "wind turbines" OR "wind turbine" OR "wind technologies" OR "wind farm" OR "wind energy" OR "wind driven" OR "water turbine" OR "wastewater reuse" OR "wind farm" OR "wind farming" OR "urbanization decarbonization" OR "decarbonization" OR "understanding renewable" OR "trends renewable energies" OR "treatment biomass" OR "transition green" OR "transition fuel" OR "transition evolution" OR "transition electricity" OR "green transition dynamics" OR "energy transition" OR "tidal turbine" OR "renewable thermal electricity" OR "renewable thermal energy" OR "technology renewable" OR "renewable energy technologies" OR "solar wind" OR "solar water" OR "solar thermal" OR "solar renewable" OR "renewable energy-consumption" OR "renewable energy technology" OR "carbon footprint" OR "renewable energy consumption" OR "renewable energy sources" OR "wind-pv" OR "hybrid renewable energy system" OR "hydrokinetic" OR "renewable energy policy" OR "concentrating solar power" OR "renewable energy capacity" OR "renewable energy projects" OR "renewable energy foreign direct investment" OR "innovation in renewable energy technologies" OR "renewable sources of energy" OR "wind farm") OR AK=("energy transition" OR "low carbon energy sources" OR "renewable energy systems (RES)" OR "decarbonization" OR "thermal energy" OR "green electrification" OR "geothermal resources" OR "African electricity production" OR "geothermal resources" OR "geothermal energy systems" OR "geothermal systems" OR "climate resilience" OR "rural electrification" OR "green-field mini-grid" OR "photovoltaic systems" OR "flexible solar panels" OR "solar powered generator" OR "solar outdoor lighting" OR "wind generator" OR "solar panel installation" OR "solar farm" OR "best solar panels" OR "pv panels" OR "sustainable energy" OR "renewable energy resources" OR "renewable sources of energy" OR "solar tracker" OR "solar panels" OR "solar PV panels" OR "photovoltaic panel waste" OR "wind turbine blades" OR "lead-acid batteries" OR "Li-ion batteries" OR "off-grid solar" OR "e-waste stream" OR "Smart stand-alone systems" OR "energy mix" OR "clean cooking" OR "lighting water pumping" OR "small microgrid" OR "mini grid stability" OR "production of electricity" OR "grid infrastructures" OR "off-grid systems" OR "wind power" OR "sunpower" OR "solar panel cost" OR "hydropower" OR "panel solar" OR "solar battery" OR "renewable energy sources" OR "biomass energy" OR "solar cooker" OR "energy efficiency" OR "solar panels for home" OR "solar panels for sale" OR "photovoltaic cells" OR "hydroelectric energy" OR "solar generator" OR "solar inverter" OR "solar roof" OR "outdoor solar lights" OR "solar panel kits" OR "solar shingles" OR "Smart grid" OR "penetration of Res" OR "decentralized electrification" OR "coupling different RES" OR "mitigating energy poverty" OR "Hybrid and Smart RES Grids" OR "off-farm employment" OR "value chain segments" OR "cold chain technologies" OR "cogeneration" OR "solar electricity production" OR "solar system" OR "solar panels" OR

“wind turbine” OR “solar city” OR “solar battery charger” OR “wind energy” OR “renewable resources” OR
 “green energy” OR “photovoltaic” OR “clean cooking” OR “land degradation; black carbon emissions; Indoor
 cooking” OR “e-cooking” OR “solar perovskites” OR “power boosting” OR “solar cooking” OR “standalone
 solar cooker” OR “silicon solar cells” OR “solar water heater” OR “energy conservation” OR “Solar energy”
 OR “Wind energy” OR “Hydro energy” OR “Tidal energy” OR “Geothermal energy” OR “Biomass energy”
 OR “Marine energy” OR “Photovoltaic” OR “Concentrating solar power” OR “Solar thermal heating and
 cooling” OR “Biomass” OR “Tidal power” OR “Wave power” OR “Fuel Cells” OR “Low Energy Architecture”
 OR “Low Energy Buildings” OR “Ocean Energy” OR “Solar Thermal Systems” OR “Energy Efficiency” OR
 “Energy Utilization” OR “Renewable Energy Resources” OR “Solar Energy” OR “Energy Conservation” OR
 “Biomass Energy” OR “Renewable Resource” OR “Renewable Energies” OR “Environmental Impact” OR
 “Renewable Energy” OR “Wind Power” OR “Carbon Footprint” OR “Polar Panels” OR “wind turbines” OR
 “wind turbine” OR “wind technologies” OR “wind farm” OR “wind energy” OR “wind driven” OR “water
 turbine” OR “wastewater reuse” OR “wind farm” OR “wind farming” OR “urbanization decarbonization” OR
 “decarbonization” OR “understanding renewable” OR “trends renewable energies” OR “treatment biomass”
 OR “transition green” OR “transition fuel” OR “transition evolution” OR “transition electricity” OR “green
 transition dynamics” OR “energy transition” OR “tidal turbine” OR “renewable thermal electricity” OR
 “renewable thermal energy” OR “technology renewable” OR “renewable energy technologies” OR “solar
 wind” OR “solar water” OR “solar thermal” OR “solar renewable” OR “renewable energy-consumption” OR
 “renewable energy technology” OR “carbon footprint” OR “renewable energy consumption” OR “renewable
 energy sources” OR “wind-pv” OR “hybrid renewable energy system” OR “hydrokinetic” OR “renewable
 energy policy” OR “concentrating solar power” OR “renewable energy capacity” OR “renewable energy
 projects” OR “renewable energy foreign direct investment” OR “innovation in renewable energy technologies”
 OR “renewable sources of energy” OR “wind farm”) OR TI=(“energy transition” OR “low carbon energy
 sources” OR “renewable energy systems (RES)” OR “decarbonization” OR “thermal energy” OR “green
 electrification” OR “geothermal resources” OR “African electricity production” OR “geothermal resources”
 OR “geothermal energy systems” OR “geothermal systems” OR “climate resilience” OR “rural electrification”
 OR “green-field mini-grid” OR “photovoltaic systems” OR “flexible solar panels” OR “solar powered generator”
 OR “solar outdoor lighting” OR “wind generator” OR “solar panel installation” OR “solar farm” OR “best
 solar panels” OR “pv panels” OR “sustainable energy” OR “renewable energy resources” OR “renewable
 sources of energy” OR “solar tracker” OR “solar panels” OR “solar PV panels” OR “photovoltaic panel waste”
 OR “wind turbine blades” OR “lead-acid batteries” OR “Li-ion batteries” OR “off-grid solar” OR “e-waste
 stream” OR “Smart stand-alone systems” OR “energy mix” OR “clean cooking” OR “lighting water pumping”
 OR “small microgrid” OR “mini grid stability” OR “production of electricity” OR “grid infrastructures” OR
 “off-grid systems” OR “wind power” OR “sunpower” OR “solar panel cost” OR “hydropower” OR “panel solar”
 OR “solar battery” OR “renewable energy sources” OR “biomass energy” OR “solar cooker” OR “energy
 efficiency” OR “solar panels for home” OR “solar panels for sale” OR “photovoltaic cells” OR “hydroelectric
 energy” OR “solar generator” OR “solar inverter” OR “solar roof” OR “outdoor solar lights” OR “solar
 panel kits” OR “solar shingles” OR “Smart grid” OR “penetration of Res” OR “decentralized electrification”
 OR “coupling different RES” OR “mitigating energy poverty” OR “Hybrid and Smart RES Grids” OR
 “off-farm employment” OR “value chain segments” OR “cold chain technologies” OR “cogeneration” OR
 “solar electricity production” OR “solar system” OR “solar panels” OR “wind turbine” OR “solar city” OR
 “solar battery charger” OR “wind energy” OR “renewable resources” OR “green energy” OR “photovoltaic”
 OR “clean cooking” OR “land degradation; black carbon emissions; Indoor cooking” OR “e-cooking” OR
 “solar perovskites” OR “power boosting” OR “solar cooking” OR “standalone solar cooker” OR “silicon
 solar cells” OR “solar water heater” OR “energy conservation” OR “Solar energy” OR “Wind energy” OR
 “Hydro energy” OR “Tidal energy” OR “Geothermal energy” OR “Biomass energy” OR “Marine energy” OR
 “Photovoltaic” OR “Concentrating solar power” OR “Solar thermal heating and cooling” OR “Biomass” OR
 “Tidal power” OR “Wave power” OR “Fuel Cells” OR “Low Energy Architecture” OR “Low Energy Buildings”
 OR “Ocean Energy” OR “Solar Thermal Systems” OR “Energy Efficiency” OR “Energy Utilization” OR
 “Renewable Energy Resources” OR “Solar Energy” OR “Energy Conservation” OR “Biomass Energy” OR
 “Renewable Resource” OR “Renewable Energies” OR “Environmental Impact” OR “Renewable Energy” OR
 “Wind Power” OR “Carbon Footprint” OR “Polar Panels” OR “wind turbines” OR “wind turbine” OR “wind
 technologies” OR “wind farm” OR “wind energy” OR “wind driven” OR “water turbine” OR “wastewater
 reuse” OR “wind farm” OR “wind farming” OR “urbanization decarbonization” OR “decarbonization” OR

“understanding renewable” OR “trends renewable energies” OR “treatment biomass” OR “transition green”
 OR “transition fuel” OR “transition evolution” OR “transition electricity” OR “green transition dynamics”
 OR “energy transition” OR “tidal turbine” OR “renewable thermal electricity” OR “renewable thermal
 energy” OR “technology renewable” OR “renewable energy technologies” OR “solar wind” OR “solar water”
 OR “solar thermal” OR “solar renewable” OR “renewable energy-consumption” OR “renewable energy
 technology” OR “carbon footprint” OR “renewable energy consumption” OR “renewable energy sources”
 OR “wind-pv” OR “hybrid renewable energy system” OR “hydrokinetic” OR “renewable energy policy” OR
 “concentrating solar power” OR “renewable energy capacity” OR “renewable energy projects” OR “renewable
 energy foreign direct investment” OR “innovation in renewable energy technologies” OR “renewable sources
 of energy” OR “wind farm”)) AND (CU=NIGERIA OR CU=ETHIOPIA OR CU=EGYPT OR CU=DEM
 REP CONGO OR CU=TANZANIA OR CU=SOUTH AFRICA OR CU=KENYA OR CU=UGANDA OR
 CU=ALGERIA OR CU=SUDAN OR CU=MOROCCO OR CU=ANGOLA OR CU=MOZAMBIQUE OR
 CU=GHANA OR CU=MADAGASCAR OR CU=CAMEROON OR CU=COTE IVOIRE OR CU=NIGER
 OR CU=BURKINA FASO OR CU=MALI OR CU=MALAWI OR CU=ZAMBIA OR CU=SENEGAL OR
 CU=CHAD OR CU=SOMALIA OR CU=ZIMBABWE OR CU=GUINEA OR CU=GUINEA BISSAU
 OR CU=EQUAT GUINEA OR CU=RWANDA OR CU=BENIN OR CU=BURUNDI OR CU=TUNISIA
 OR CU=SOUTH SUDAN OR CU=TOGO OR CU=SIERRA LEONE OR CU=LIBYA OR CU=REP
 CONGO OR CU=LIBERIA OR CU=CENT AFR REPUB OR CU=MAURITANIA OR CU=ERITREA
 OR CU=NAMIBIA OR CU=GAMBIA OR CU=BOTSWANA OR CU=GABON OR CU=LESOTHO OR
 CU=MAURITIUS OR CU=ESWATINI OR CU=DJIBOUTI OR CU=COMOROS OR CU=CAPE VERDE
 OR CU=SAO TOME PRIN OR CU=SEYCHELLES)