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wood et al. successfully reported the formation of a tridentate carboxamide via a green reagent t-butylhydrazide (scheme58) [10], the reagent was used in the mizoroki-heck reaction and the mechanomilled by-products were solely confirmed by xray crystallography and in vitro screening for biocidal activities, impact of mechanochemical transformations on the syntheses of heterocyclic systems was demonstrated via an example of n-arylidenesulfonamides (ar-so2nhso2h) (scheme59) [11]. our group has recently reported an atomeconomical synthesis of urea, thiourea, amide, and other heterocyclic-compounds under mechanomilling conditions via the use of solvent-free conditions (scheme60) [16], high yields and stereoselectivity were obtained with different nitroaromatics. commercially available p-dicyandiamide was found to be equally effective in this reaction which served as a consequence of its high boiling point, this disclosed methodology is in our opinion, the most cost-effective, timeefficient and environment-friendly protocols for the synthesis of heterocyclic compounds, now, the energy generated is utilized instead of being disposed off; therefore this allows utilization of chemical energy in a clean way, hydrogen gas/fatigue engine (also known as hydrogen economy) is another method used to produce mechanical energy by the reaction with the free radicals generated by the catalyst in the presence of water and light [23], now a days, the world's first hydrogen gas/fatigue engine (high-pressure hydrolysis) has been commercially operated in japan in the laboratory since early 80s and the project continues in full swing currently [24]. it is a non-polluting, non-toxic, renewable and a green technology that provides limitless cheap energy, the hydrogen gas/fatigue engine uses the mechanical energy, generated by the reaction of water with an oxidation agent (redox agent), to power a motor, and provides a safer and cleaner alternative to fossil fuels [25]. the energy released during the energy generation process of hydrogen gas/fatigue engine is equivalent to that of other typical fuels like fossil fuels, diesel, coal, etc., which is obtained without combustion. moreover, this is a low-cost and non-polluting technology that produces water during the energy generation process. hydrogen gas/fatigue engine has been classified into two categories based on the type of reaction that is employed in the energy generator, namely, water gas/fatigue engine (reaction: water + energy = h2 + heat or steam) and coal gas/fatigue engine (reaction: coal + energy = h2 + heat or steam) [26].

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