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that serve as a frame of reference in an investigation. This critical review allows us to determine the variables to be measured and the relationship between them, while determining the response to the research question.

What is the Theoretical Foundation? | Life Persona

In this paper, the atomically dispersed Ni-Ru-P interface sites (ISs) on Ru single-atomic sites doped nickel phosphide (Ru SAs-Ni₂P) are successfully constructed, which display high-efficiency HER performances in a wide pH range. Especially, the as-constructed atomically dispersed Ni-Ru-P ISs on 2.20 wt% Ru SAs-Ni₂P show highly active for catalyzing HER under alkaline conditions.

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