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ideas that are related  
to a particular subject.  
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In this paper, the atomically dispersed Ni-Ru-P interface sites (ISs) on Ru single-atomic sites doped nickel phosphide (Ru SAs-Ni<sub>2</sub>P) 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-Ni

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for catalyzing HER  
under alkaline  
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