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INTRODUCTION : #1 Half Metallic Alloys Fundamentals And

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Four types of the half-metallic ferromagnets have theoretically been
predicted so far; oxide compounds (e.g., rutile CrO_2 and spinel Fe_3O_4),
perovskites (e.g., $(\text{La},\text{Sr})\text{MnO}_3$), Zinc-blende compounds
(e.g., CrAs) and Heusler alloys (e.g., NiMnSb).

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