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under the commonly used biological species concept mayr 1942 the formation of new species involves the evolution of reproductive barriers to the production of viable offspring either before

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new species form by speciation in which an ancestral population splits into two or more genetically distinct descendant populations speciation involves reproductive isolation of groups within the original population and accumulation of genetic differences between the two groups

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natural selection can lead to speciation where one species gives rise to a new and distinctly different species it is one of the processes that drives evolution and helps to explain the diversity of life on earth

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the mechanism that darwin proposed for evolution is natural selection because resources are limited in nature organisms with heritable traits that favor survival and reproduction will tend to leave more offspring than their peers causing the traits to increase in frequency over generations

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a new selection operator is proposed for differential evolution de various des can be improved by the new selection operator the new selection operator can be easily applied to the existing des

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in this paper a new selection strategy is proposed for decomposition based evolutionary algorithms for solving many objective optimization problems in the proposed method each individual in a population is assigned to a reference vector at first according to the angle between the objective vector of this individual and the reference vectors

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when applied to a new zealand sheep breeding selection index where trait genetic correlations are distinct across subindex groups the new method shrank the emphasis on low heritability traits including survival from 51 to 19 and expanded that on growth traits from 30 to 49 better reflecting the selection pressure applied in reality

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