

**Texto original:** Human-AI interaction has become an important focus in

**Texto plagiado:** Human-AI interaction has become an important focus in

**Texto original:** uman-AI interaction

**Texto plagiado:** uman-AI interaction

**Texto original:** e res

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**Texto original:** uman-AI interaction

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**Texto original:** In this context, the use of artificial empathy strategies is

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**Texto original:** uman-AI interaction

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**Texto original:** of artificial empathy strategies i

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**Texto original:** affective and social customer experiences.

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**Texto original:** artificial empathy strategies in

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**Texto original:** e res

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**Texto original:** various studies and related literature.

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**Texto original:** relevant to the research topic.

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**Texto original:** uman-AI interaction

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**Texto original:** of artificial empathy strategies i

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**Texto original:** improve the quality of interactions and customer experiences.

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**Texto original:** echnologies such as natural language processing, emotion recognition, and sentiment analysis can enable AI to respond more precisely and sensitively to user needs and emotions.

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