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Prospects for gravitational waves and neutrino emission from Soft Gamma-Ray Repeaters and Anomaolous X-ray Pulsars

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I will review the observational properties of Soft Gamma-Ray Repeaters and Anomaolous X-ray Pulsars and discuss them in the context of the magnetar model. I will also discuss the possibility of detecting GW and high energy neutrinos from these sources.

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Classification de Session: Science case for GW and HEN searches