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Results of Search in US Patent Collection db for:**(AN/"Insitu" AND AC/"Bingen"):** 87 patents.*Hits 1 through 50 out of 87*

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AN/"Insitu" AND AC/"Bingen"

PAT. NO.	Title
1 11,176,843	Unmanned vehicle simulation
2 11,161,610	Systems and methods for countering an unmanned air vehicle
3 11,142,339	Launch and/or recovery for unmanned aircraft and/or other payloads, including via parachute-assist, and associated systems and methods
4 11,115,604	Camera apparatus for generating machine vision data and related methods
5 11,101,557	Mechanically steered and horizontally polarized antenna for aerial vehicles, and associated systems and methods
6 11,066,185	Launch and/or recovery for unmanned aircraft and/or other payloads, including via parachute-assist, and associated systems and methods
7 11,061,397	Power module for common unmanned system architecture
8 11,053,024	Capture devices for unmanned aerial vehicles, including track-borne capture lines, and associated systems and methods
9 11,034,447	Unmanned aerial vehicle (UAV) tethered wing recovery
10 10,981,671	Line capture devices for unmanned aircraft, and associated systems and methods
11 10,967,987	Locking line capture devices for unmanned aircraft, and associated systems and methods
12 10,933,997	Aerial launch and/or recovery for unmanned aircraft, and associated systems and methods
13 10,843,817	Systems and methods for recovering and controlling post-recovery motion of unmanned aircraft
14 10,843,808	Methods and apparatus for cryogenic fuel bayonet transfers
15 10,839,582	Map declutter
16 10,836,509	Aerial launch and/or recovery for unmanned aircraft, and associated systems and methods
17 10,798,343	Augmented video system providing enhanced situational awareness
18 10,775,809	Methods and computing devices for controlling an aircraft and/or a vehicle to enable retrieval of the aircraft at the vehicle
19 10,767,682	Frangible fasteners with flexible connectors for unmanned aircraft, and associated systems and methods
20 10,673,134	Mechanically steered and horizontally polarized antenna for aerial vehicles, and associated systems and methods

- 21 [10,657,832](#)  [Method and apparatus for target relative guidance](#)
- 22 [10,513,350](#)  [Capture devices for unmanned aerial vehicles, including track-borne capture lines, and associated systems and methods](#)
- 23 [10,501,178](#)  [Controlled range and payload for unmanned vehicles, and associated systems and methods](#)
- 24 [10,479,473](#)  [Omnidirectional frangible joint](#)
- 25 [10,410,537](#)  [Unmanned vehicle simulation](#)
- 26 [10,407,181](#)  [Locking line capture devices for unmanned aircraft, and associated systems and methods](#)
- 27 [10,403,165](#)  [Unmanned vehicle simulation](#)
- 28 [10,399,674](#)  [Systems and methods countering an unmanned air vehicle](#)
- 29 [10,380,775](#)  [Map declutter](#)
- 30 [10,334,210](#)  [Augmented video system providing enhanced situational awareness](#)
- 31 [10,242,581](#)  [Method and apparatus for target relative guidance](#)
- 32 [10,096,251](#)  [Systems and methods for establishing a flight pattern adjacent to a target for a vehicle to follow](#)
- 33 [10,069,200](#)  [Mechanically steered and horizontally polarized antenna for aerial vehicles, and associated systems and methods](#)
- 34 [9,996,364](#)  [Vehicle user interface adaptation](#)
- 35 [9,944,408](#)  [Systems and methods for recovering and controlling post-recovery motion of unmanned aircraft](#)
- 36 [9,896,222](#)  [Capture devices for unmanned aerial vehicles, including track-borne capture lines, and associated systems and methods](#)
- 37 [9,868,527](#)  [Controlled range and payload for unmanned vehicles, and associated systems and methods](#)
- 38 [9,856,036](#)  [Line capture devices for unmanned aircraft, and associated systems and methods](#)
- 39 [9,824,596](#)  [Unmanned vehicle searches](#)
- 40 [9,816,816](#)  [Aerial vehicle awareness display](#)
- 41 [9,753,068](#)  [Systems and methods for signal quantization](#)
- 42 [9,738,394](#)  [Systems and methods for fuel monitoring](#)
- 43 [9,685,091](#)  [Aerial vehicle awareness display](#)
- 44 [9,676,472](#)  [Systems and methods for configurable user interfaces](#)
- 45 [9,477,226](#)  [Wirelessly controlling unmanned aircraft and accessing associated surveillance data](#)
- 46 [9,380,275](#)  [Augmented video system providing enhanced situational awareness](#)
- 47 [9,373,051](#)  [Statistical approach to identifying and tracking targets within captured image data](#)
- 48 [9,340,301](#)  [Line capture devices for unmanned aircraft, and associated systems and methods](#)
- 49 [9,266,610](#)  [Controlled range and payload for unmanned vehicles, and associated systems and methods](#)
- 50 [9,266,609](#)  [Dual mode flight vehicle](#)
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