

a document. Submitters should provide a statement explaining their grounds for objecting to the disclosure of the information to the public. The USPTO also requests that submitters of confidential business information include a non-confidential version (either redacted or summarized) of those confidential submissions that will be available for public viewing and posted on www.regulations.gov. In the event that the submitter cannot provide a non-confidential version of its submission, the USPTO requests that the submitter post a notice in the docket stating that it has provided the USPTO with confidential business information. Should a submitter fail to docket a non-confidential version of its submission or post a notice that confidential business information has been provided, the USPTO will note the receipt of the submission on the docket with the submitter's organization or name (to the degree permitted by law) and the date of submission.

FOR FURTHER INFORMATION CONTACT: Ameen Imam, USPTO, Office of Policy and International Affairs, at ameen.imam@uspto.gov. Please direct media inquiries to the Office of the Chief Communications Officer, USPTO, at 571-272-8400.

SUPPLEMENTARY INFORMATION: On May 19, 2025, the USPTO sought input from all interested parties, but in particular, from intellectual property rights holders, online marketplaces and platforms, consumers, sellers and other private sector stakeholders, regarding their insights, evaluation of the best practices and any remaining gaps in the Draft Voluntary Guidelines for Countering Illicit Trade in Counterfeit Goods on Online Marketplaces. *See* Request for Comments on OECD's Working Party on Countering Illicit Trade (WP-CIT) Draft Voluntary Guidelines for Countering Illicit Trade in Counterfeit Goods on Online Marketplaces, 90 FR 21291. The notice requested public comments on or before June 27, 2025.

In response to requests from stakeholders asking for additional time to submit comments, the USPTO is reopening the written comment period to ensure that all interested parties have a sufficient opportunity to submit comments on this matter. All other information provided in the May 19, 2025 notice remains unchanged.

Previously submitted comments do not need to be resubmitted.

Coke Morgan Stewart,
Acting Under Secretary of Commerce for Intellectual Property and Acting Director of the United States Patent and Trademark Office.

[FR Doc. 2025-12535 Filed 7-3-25; 8:45 am]

BILLING CODE 3510-16-P

DEPARTMENT OF DEFENSE

Department of the Air Force

[25-0005263-AFRL/Ry]

Notice of Intent To Grant an Exclusive Patent License

AGENCY: Department of the Air Force, Department of Defense.

ACTION: Notice of intent to grant an exclusive patent license.

SUMMARY: Pursuant to the Bayh-Dole Act and implementing regulations, the Department of the Air Force hereby gives notice of its intent to grant an exclusive patent license agreement to The University of Cincinnati, a State of Ohio institute of higher education, having a place of business at 2900 Reading Road, Suite 460, Cincinnati, OH 45206-0829.

DATES: Written objections must be filed no later than fifteen (15) calendar days after the date of publication of this Notice.

ADDRESSES: Submit written objections to Richard Mescher, Air Force Materiel Command Law Office, AFMCLO/JAZ, 2240 B Street, Room 260, Wright-Patterson AFB, OH 45433-7109; Facsimile: (937) 255-3733; Email: afmclo.jaz.tech@us.af.mil. Include Docket No. 25-0005263-AFRL/Ry in the subject line of the message.

FOR FURTHER INFORMATION CONTACT: Richard Mescher, Air Force Materiel Command Law Office, AFMCLO/JAZ, 2240 B Street, Rm. 260, Wright-Patterson AFB, OH 45433-7109; Telephone (937) 713-0220; Facsimile: (937) 255-3733; Email: afmclo.jaz.tech@us.af.mil.

SUPPLEMENTARY INFORMATION: The Department of the Air Force intends to grant the exclusive patent license agreement for the invention described in: U.S. Patent Application Serial No. 18/539,778, filed December 14, 2023, and entitled "Systems and Methods for Fault Detection and Mitigation Using Adaptive and Real-Time Degeneracy".

Abstract of Patent Application

Systems and methods disclosed herein provide training an artificial

neural network (ANN) on buffered input and output samples of an original component within a system such that the ANN is configured to produce a degenerate component, the degenerate component configured to generate the same outputs as the original component; comparing the outputs from the original component to outputs of the degenerative component during actual component operation; and in the event of a failure of the original comment, replacing the original component with the degenerate component.

The Department of the Air Force may grant the prospective license unless a timely objection is received that sufficiently shows the grant of the license would be inconsistent with the Bayh-Dole Act or implementing regulations. A competing application for a patent license agreement, completed in compliance with 37 CFR 404.8 and received by the Air Force within the period for timely objections, will be treated as an objection and may be considered as an alternative to the proposed license.

Authority: 35 U.S.C. 209; 37 CFR 404.

Tommy W. Lee,

Acting Air Force Federal Register Liaison Officer.

[FR Doc. 2025-12577 Filed 7-3-25; 8:45 am]

BILLING CODE 3911-44-P

DEPARTMENT OF DEFENSE

Office of the Secretary

[Docket ID: DoD-2025-OS-0078]

Proposed Collection; Comment Request

AGENCY: Office of the Under Secretary of Defense for Personnel and Readiness (OUSD (P&R)), Department of Defense (DoD).

ACTION: 60-Day information collection notice.

SUMMARY: In compliance with the *Paperwork Reduction Act of 1995*, the Office of the Under Secretary of Defense for Personnel and Readiness announces a proposed public information collection and seeks public comment on the provisions thereof. Comments are invited on: whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; the accuracy of the agency's estimate of the burden of the proposed information collection; ways to enhance the quality, utility, and clarity of the information to be