IEEE P802.11  
Wireless LANs

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| Resolutions for CID 49, 50 and 139 | | | | |
| Date: October 26, 2022 | | | | |
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Abstract

This submission proposes resolutions to CID 139. The text used as reference is 802.11bf D0.3.

Revisions:

* Rev 0: Initial version of the document.
* Rev 1: CID 49 and 50 are deferred based on discussion on Nov. 1 meeting.

**Comments:**

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| **CID** | **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 139 | 11.21.18.1 | 64.56 | "In the sensing session termination, a sensing session is terminated." This sentence is redundant and adds no information to the draft. | Remove this sentence or add a clear definition for what is "sensing session termination" | **Revised.**  TGbf editor please implement changes as shown in doc 11-22/1823r1 tagged as #139. |
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***TGbf Editor: Please add the following contents to subclause 11.21.18.1 (Overview).***

##### 11.21.18.1 Overview

In the sensing session setup, a sensing session is established, and in the sensing measurement setup, operational parameters associated with sensing measurement instance(s) are set(#429, #665, #848, #852, #853, #854, #856, #858, #859, #841). A sensing measurement instance is a time interval when sensing measurements are obtained, and it can be one of two variants(#605): Trigger-based (TB) sensing measurement instance (see 11.21.18.6 (TB sensing measurement instance))(#186) or non-TB sensing measurement instance (see 11.21.18.7 (Non-TB sensing measurement instance))(#186). A sensing measurement setup(#138) is active until terminated in a sensing measurement setup termination. In the sensing session termination, a sensing session is terminated, and all related active sensing measurement setups shall be terminated automatically. (#139)