

**ERRATA SHEET FOR
ANSI/ASHRAE STANDARD 216-2020
Methods of Test for Determining Application Data of Overhead Circulator Fans**

January 7, 2021

The corrections listed in this errata sheet apply to ANSI/ASHRAE Standard 216-2020. The first printing of Standard 216-2020 is identified as “Product Code: 86422 11/20” on the outside back cover

Page Erratum

1 **Contents.** In the heading for the Table of Contents change “ANSI/ASHRAE Standard 2016-2020” to “ANSI/ASHRAE Standard 216-2020”.

10 **8.9 Room Average Cooling Effect.** In the SI Equations 8-12 and 8-13 change the minus signs “-” to plus signs “+” as shown below.

$$CE_{a,m,seated,room} = \sum_{n=0}^{max} WF_n \times 1.530 \times \ln(V_{a,m,seated,n}) + 3.444 \quad (8-12 \text{ SI})$$

$$CE_{a,m,standing,room} = \sum_{n=0}^{max} WF_n \times 1.530 \times \ln(V_{a,m,standing,n}) + 3.444 \quad (8-13 \text{ SI})$$

11 **8.10 2.5r Cooling Effect.** In the SI Equations 8-14 and 8-15 change the minus signs “-” to plus signs “+” as shown below.

$$CE_{a,m,seated,2.5r} = 1.530 \times \ln(V_{a,m,seated,2.5r}) + 3.444 \quad (8-14 \text{ SI})$$

$$CE_{a,m,standing,2.5r} = 1.530 \times \ln(V_{a,m,standing,2.5r}) + 3.444 \quad (8-15 \text{ SI})$$