Accurate

- ‘Real’ versus ‘Ideal’ Air
- Based on ASHRAE RP-1485 and RP-1767
- Wide Range of Validity:
  - Pressure from 0.00145 to 1450.4 psi
  - Temperature from −99.67 to 662°F
  - Humidity Ratio from 0 (Dry Air) to 10 lb\(_w\)/lb\(_a\)

Powerful and Flexible

- Psychrometric Functions
- Thermodynamic Properties
- Transport Properties
- Saturation Properties
- Backward Functions

Easy to Use

- Available as 6 product applications
- All programs work in Windows up to version 10, 64- and 32-bit

Now in 6 Product Applications:

<table>
<thead>
<tr>
<th>Product</th>
<th>Member Price</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>FluidEXL for Excel®</td>
<td>$119</td>
<td>$149</td>
</tr>
<tr>
<td>FluidLAB for MATLAB®</td>
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<td>FluidMAT for Mathcad®</td>
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<td>FluidEES for EES</td>
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<td>FluidVIEW for LabVIEW™</td>
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<td>FluidDYM for DYMOLA®</td>
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Available at the ASHRAE Online Bookstore:

To purchase this downloadable product, see the ASHRAE bookstore cashiers here, or go to http://www.ashrae.org/bookstore

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