<table>
<thead>
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<th>页</th>
<th>行</th>
<th>误</th>
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<tbody>
<tr>
<td>26</td>
<td>9</td>
<td>据定义(1.5.1)及秩函数性质，由 $\forall y \in cl_M(X \cup x)$</td>
<td>据定义(1.5.1)及秩函数性质，$orall y \in cl_M(X \cup x)$</td>
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<tr>
<td>27</td>
<td>2</td>
<td>$cl_M$</td>
<td>$cl$</td>
</tr>
<tr>
<td>28</td>
<td>13</td>
<td>所以 $B \cup (X - B) \subseteq cl(B)$。</td>
<td>所以 $X = B \cup (X - B) \subseteq cl(B)$。</td>
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<tr>
<td>30</td>
<td>-2</td>
<td>$H \subseteq E(B)$</td>
<td>$H \subseteq E(M)$</td>
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<tr>
<td>33</td>
<td>8</td>
<td>$M = M_2[A_1]$</td>
<td>$M \cong M_2[A_1]$</td>
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<tr>
<td>33</td>
<td>9</td>
<td>$M = M_3[A_2]$</td>
<td>$M \cong M_3[A_2]$</td>
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<tr>
<td>33</td>
<td>8</td>
<td>二元域矩阵 (ninary matroid)</td>
<td>二元域矩阵 (binary matroid)</td>
</tr>
<tr>
<td>33</td>
<td>13</td>
<td>$M = M_R[A]$,</td>
<td>$M \cong M_R[A]$,</td>
</tr>
<tr>
<td>37</td>
<td>-3</td>
<td>Fano</td>
<td>Fano</td>
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<tr>
<td>42</td>
<td>-5</td>
<td>Fano</td>
<td>Fano</td>
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<td>43</td>
<td>1</td>
<td>(1.7.14)</td>
<td>(1.7.13)</td>
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<td>43</td>
<td>6</td>
<td>图1.4</td>
<td>图1.4</td>
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<td>7</td>
<td>图1.9</td>
<td>图1.9a</td>
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<td>49</td>
<td>-5</td>
<td>图1.11</td>
<td>图1.13</td>
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