```
\begin{array}{c} \mathcal{C}_{Sandradius_a} \\ \mathcal{C}_{Sandradiu
              The work
```

inthis chapter $_{\rm de\text{-}}^{\rm is}$ rived from [?], which has been submitted for pub-lication. It is worth

```
\begin{array}{l} 1 < \\ j \leq \\ N_D \\ H_i = \\ H_{min} + \\ \omega \frac{1}{N_U} \\ H_j = \\ H_{min} + \\ \omega \left[ 1 + \frac{i}{N_D} \right] \\ i \\ j \\ \omega > 0 \\ H_{min} \\ 0 + H_{min} \\ H_{mbs} \end{array}
```

```
\begin{array}{l} P_{a} \\ [0,2\pi) \\ \vdots \\ [0,2\pi) \\ \vdots \\ [0,2\pi] \\ i_{i} \\ j_{d_{mbs}} \\ d_{i} \\ d_{j} \\ x \in \\ \{i,j,mbs\} \\ d_{x} = \\ \sqrt{D_{x}^{2} + H_{x}^{2}} \\ D_{x}^{2} \\ \vdots \\ j_{d_{i},j} \\ d_{i,j} \\ j_{d_{mbs},j} \end{array}
```