

$$m$$
$$\begin{array}{c} \vdots \\ \vdots \\ \vdots \\ m \end{array}$$

١٠٠

$$GS_{radius_a}$$
$$N_U$$
$$\begin{array}{c} N_D \\ N_U \end{array}$$
N.D.
29/[illegible]

??
?
?

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$$\frac{1}{i} \nabla \cdot \nabla u$$
$$N_U$$

The work in this chapter is derived from [?], which has been submitted for publication. It is worth

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

$$\begin{array}{l} \rho_a \\ [0,2\pi) \\ ? \\ ? \\ i \\ j \\ d_{mbs} \\ d_i \\ d_j \\ x\in \\ \{i,j,mbs\} \\ d_x \\ d_x= \\ \sqrt{D_x^2+H_x^2} \\ D_x \\ x \\ i \\ j \\ d_{i,j} \\ j \\ d_{mbs,j} \end{array}$$

$$\begin{array}{l} d_x \\ ? \end{array}$$