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If  $0 < s < \text{ord}(a)$ , then the minimality of  $\text{ord}(a)$  is contradicted. If  $s > \text{ord}(a)$  then  $s = q \cdot \text{ord}(a) - f \cdot r$ , where  $0 < r < \text{ord}(a)$ , and as  $\square$  22 CODES, GRAPHS, AND ITERATIVE DECODING  $aq - ar \text{ord}(a) + r$  must be zero- otherwise, the minimality of  $\text{ord}(a)$  is again contradicted. Now let  $\text{ord}(a) = x$ .

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This paper develops a fundamental theory of realizations of linear and group codes on general graphs using elementary group theory, including basic group duality theory. Principal new and extended results include: normal realization duality; analysis of systems-theoretic properties of fragments of realizations and their connections; "minimal = trim and proper" theorem for cycle-free codes; results showing that all constraint codes except interface nodes may be assumed to be trim and proper ...

[1306.6264] [Codes on Graphs: Fundamentals](#)

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Since we can represent our code and how it behaves with respect to either runtime or memory space on a Cartesian Graph, it follows that there must be functions which describe how to draw such a graph. The way in which we describe how efficient our code in this way is to use "Big O" notation.

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