

**Math 280: Graph Theory**  
**Instructor: David Zureick-Brown (“DZB”)**  
**GODY’s! (Graph Of The Day)**

Last updated: October 2, 2024

Part 1 of the GODY’s is here: <https://dmzb.github.io/teaching/2024Fall280/gody-F24-280.pdf>

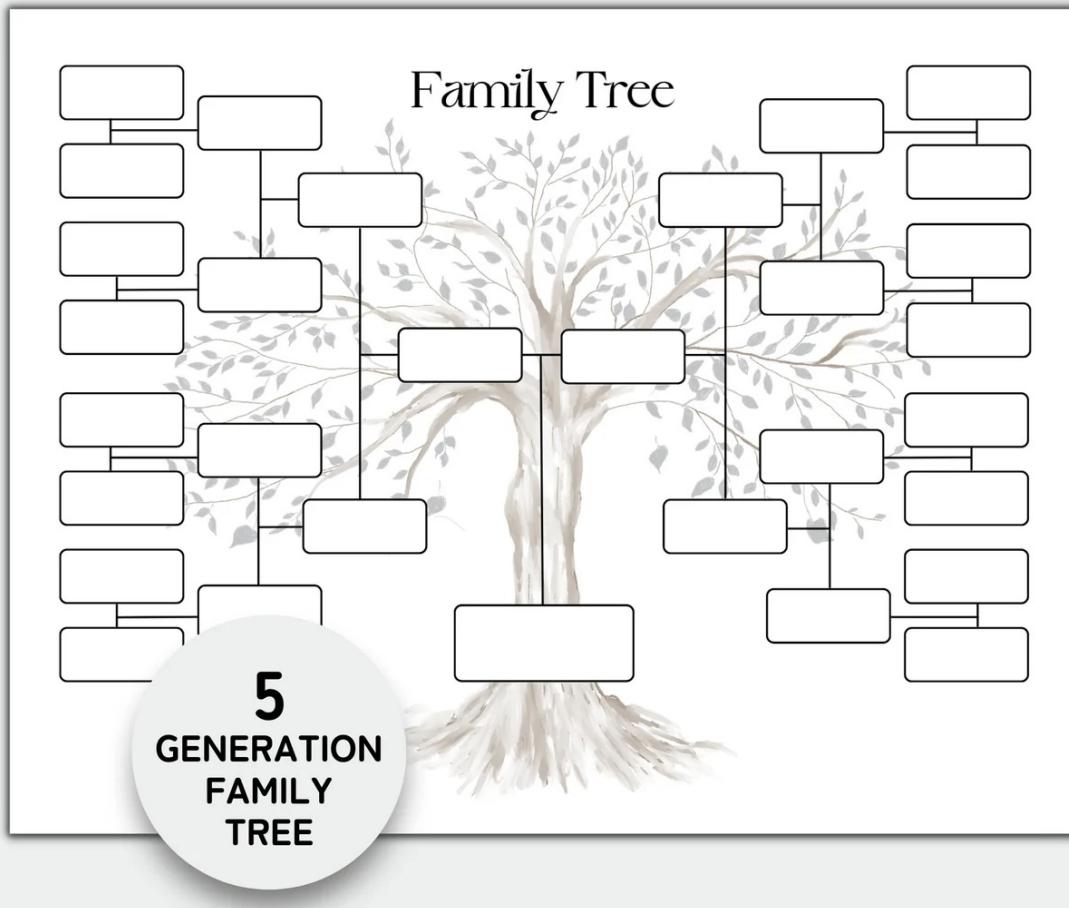
## Contents

<b>8 Family tree. Math Geneology. Decision tree. Brackets.</b>	<b>2</b>
<b>9 Every noise at once</b>	<b>11</b>
<b>10 TBA.</b>	<b>14</b>
<b>11 Eulerian solids</b>	<b>15</b>

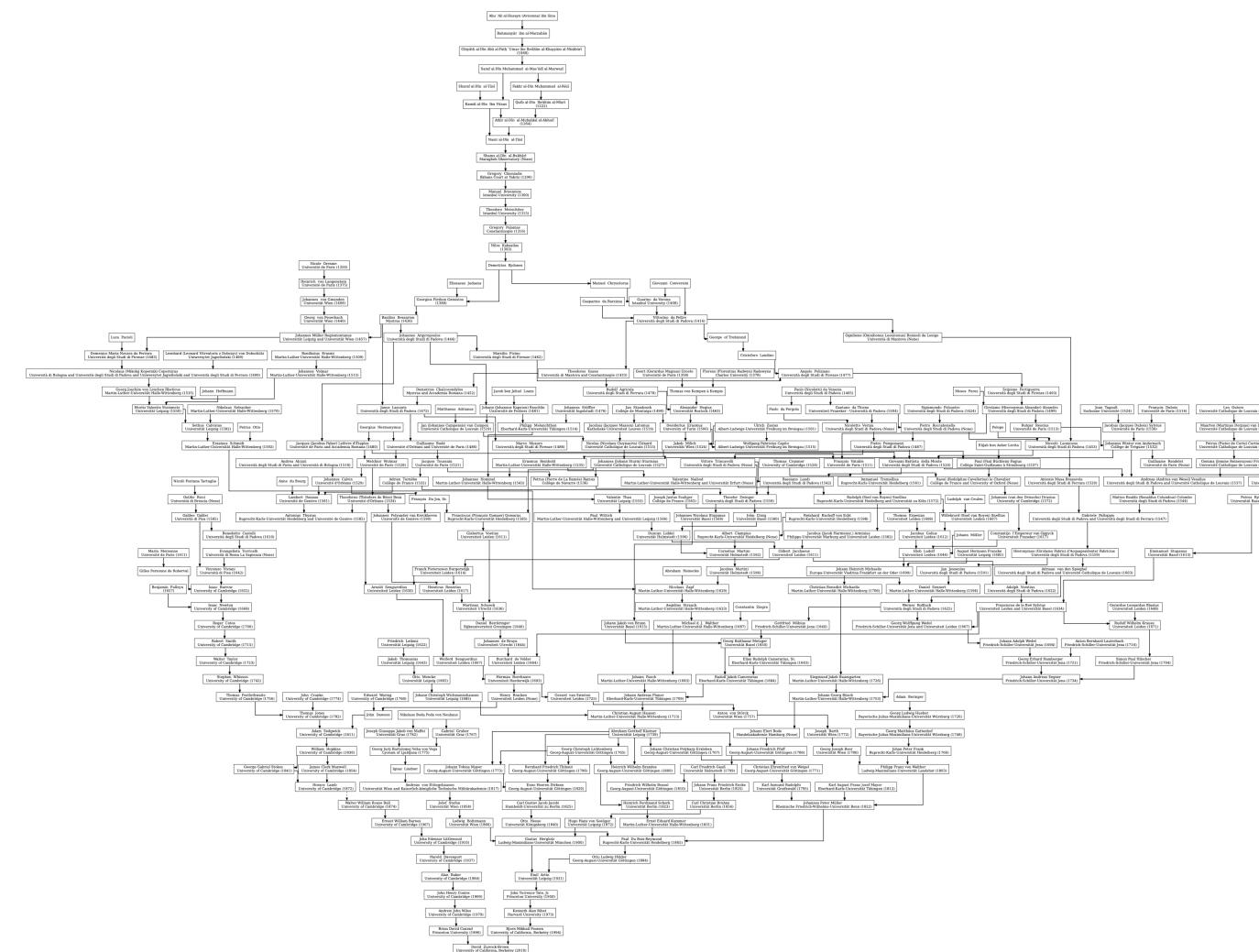
## 8 Family tree. Math Geneology. Decision tree. Brackets.

# FAMILY TREE TEMPLATE

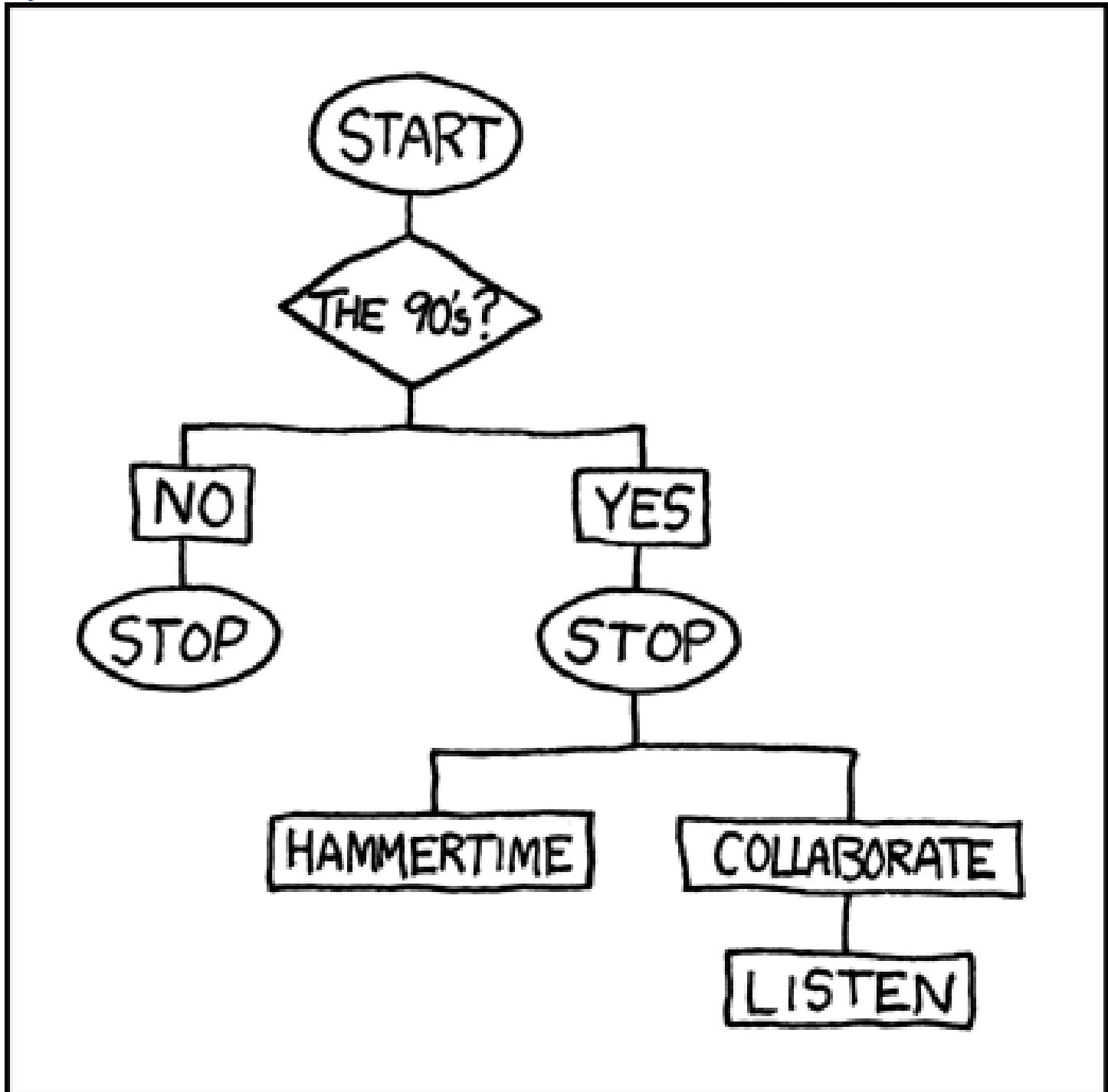
## US LETTER AND A4 | FILLABLE PDF



<https://davidlowryduda.com/>  
<https://www.mathgenealogy.org/id.php?id=154566>

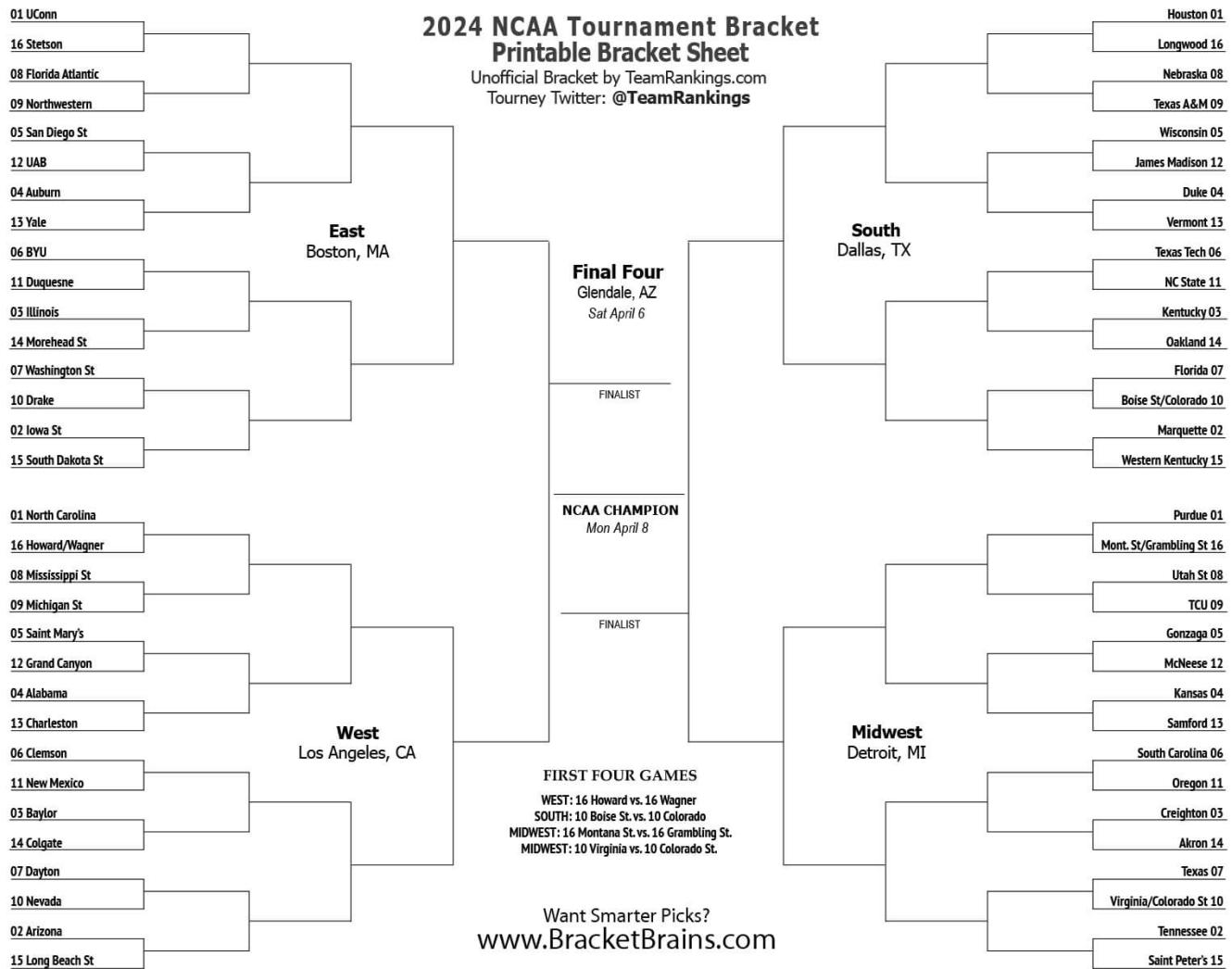


<https://xkcd.com/210/>

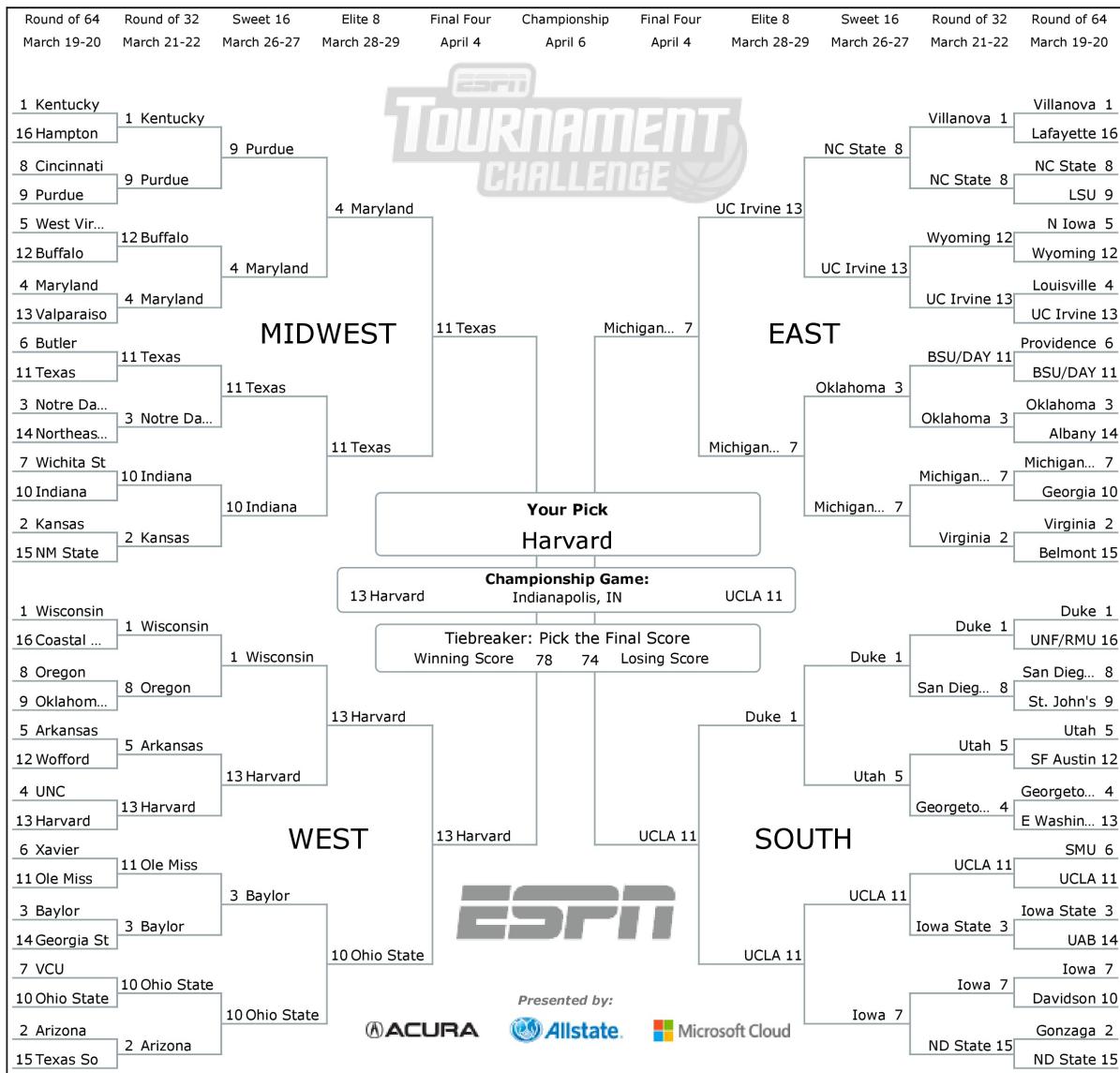


[https://www.reddit.com/r/gaming/comments/5k70tt/which\\_game\\_should\\_i\\_play/](https://www.reddit.com/r/gaming/comments/5k70tt/which_game_should_i_play/)





<https://quomodocumque.wordpress.com/tag/math-bracket/>

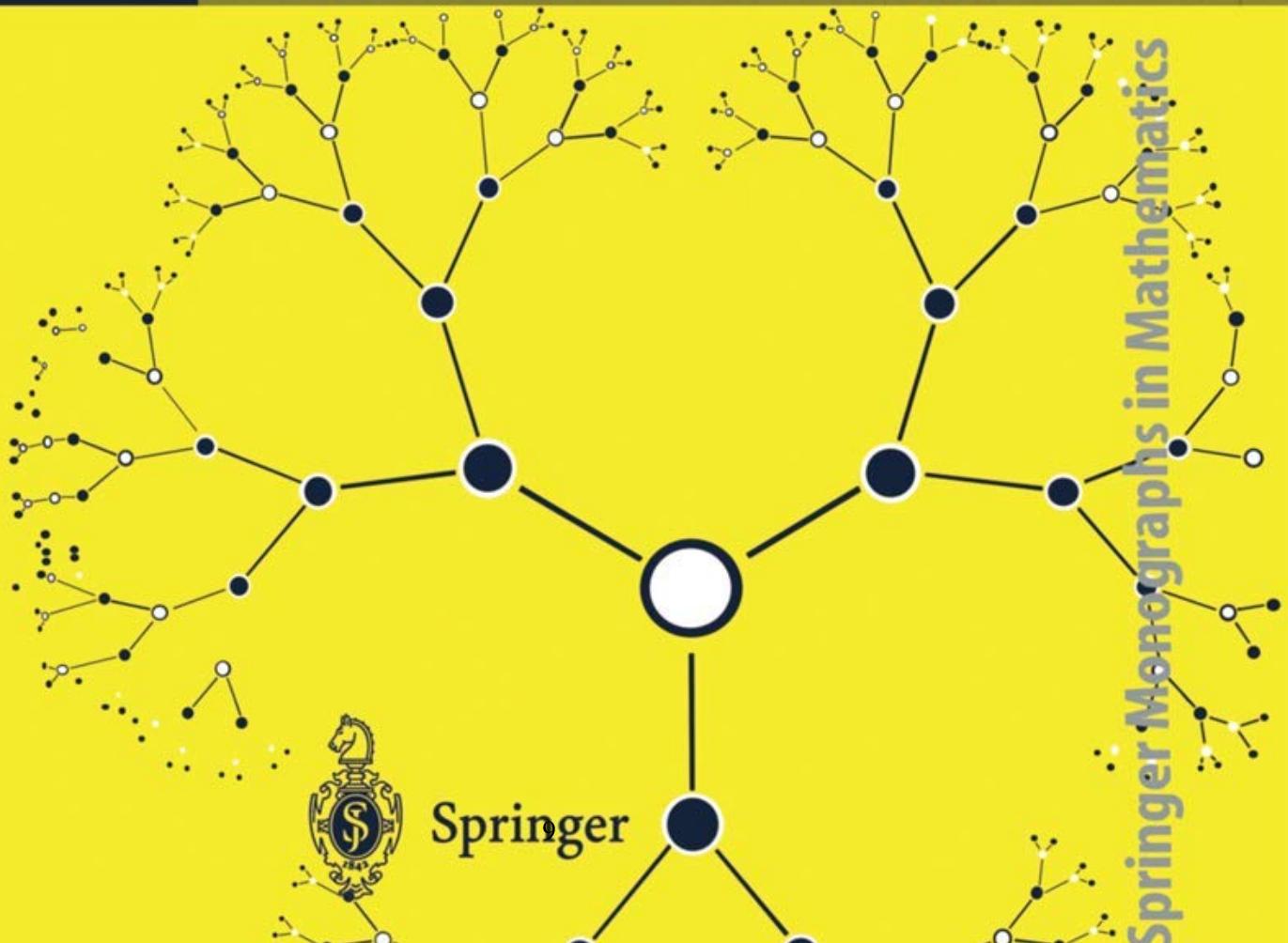


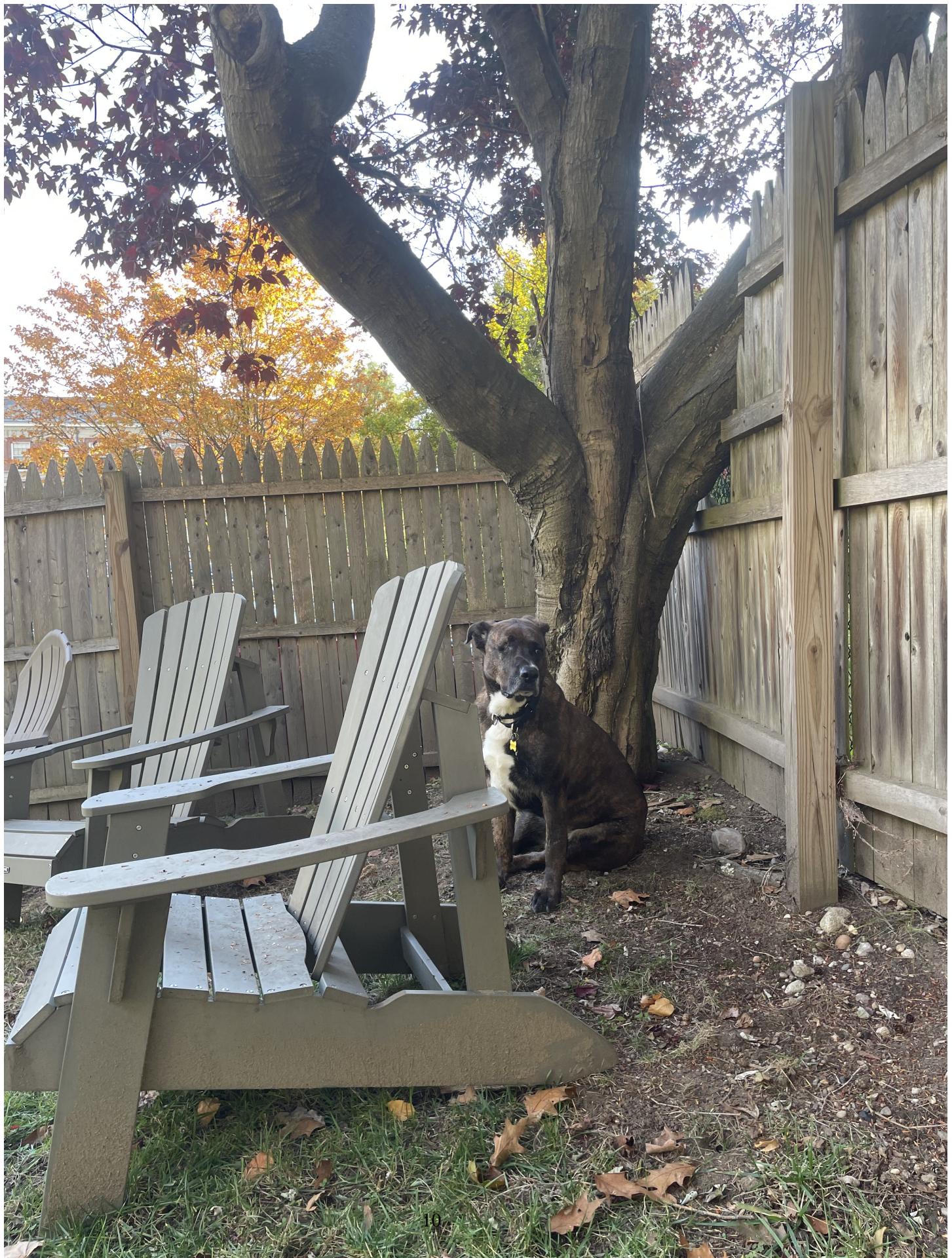
[https://en.wikipedia.org/wiki/List\\_of\\_individual\\_trees](https://en.wikipedia.org/wiki/List_of_individual_trees) [https://en.wikipedia.org/wiki/General\\_Sherman\\_\(tree\)](https://en.wikipedia.org/wiki/General_Sherman_(tree))



JEAN-PIERRE SERRE

# Trees





## 9 Every noise at once

<https://everynoise.com/>



**10 TBA.**



## 11 Eulerian solids

[https://en.wikipedia.org/wiki/File:Hamiltonian\\_platonic\\_graphs.svg](https://en.wikipedia.org/wiki/File:Hamiltonian_platonic_graphs.svg)