

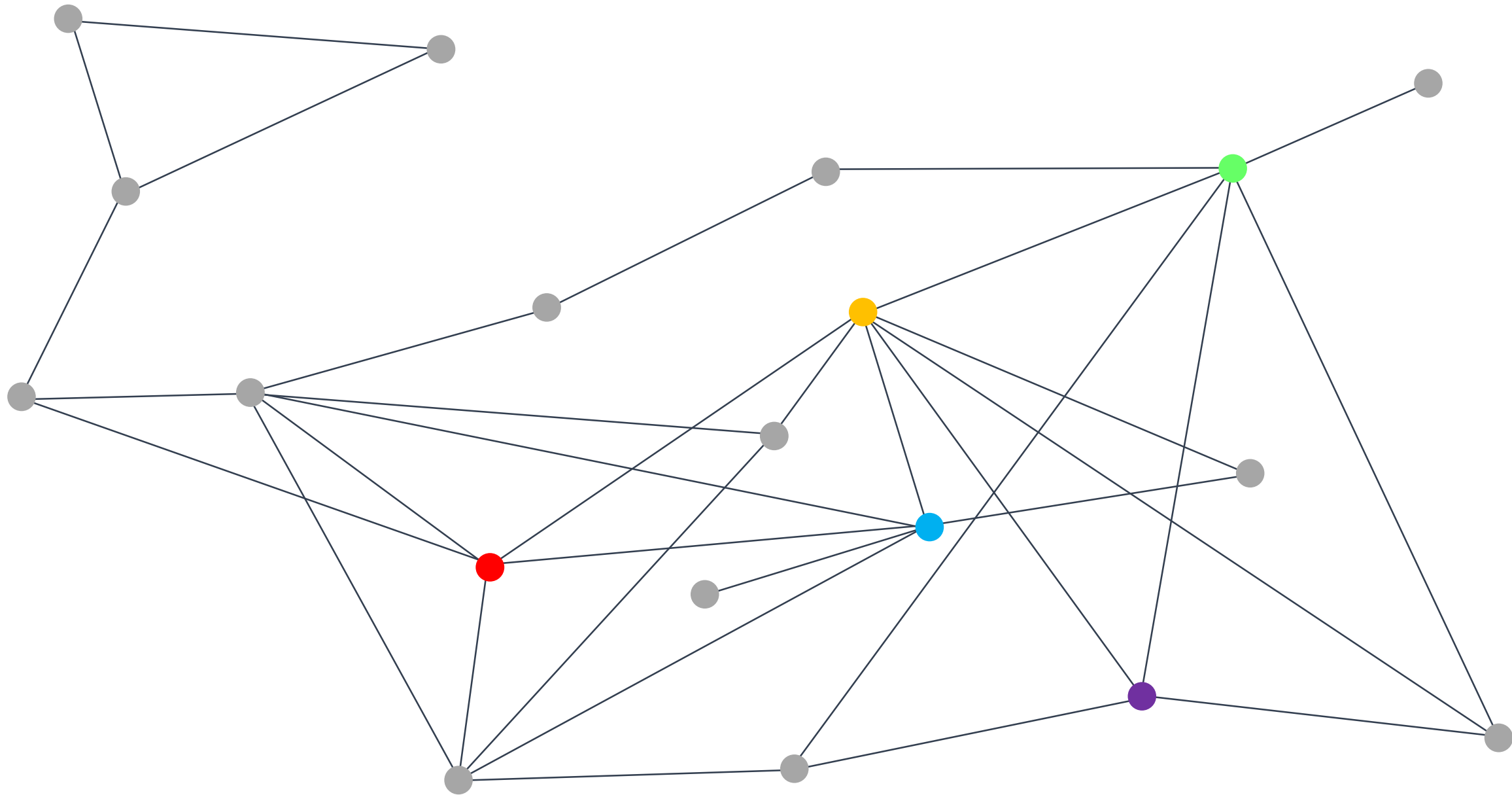
$$\int \frac{x^3 - 3}{x^4 + 10x^2 + 25} = \frac{1}{2} \ln |x^2 + 5| + \frac{5}{2} \cdot \frac{1}{x^2 + 5} - \frac{3}{10} \cdot \frac{x}{x^2 + 5} - \frac{3}{10\sqrt{5}} \operatorname{arc\,tg} \left(\frac{x}{\sqrt{5}} \right) + C$$

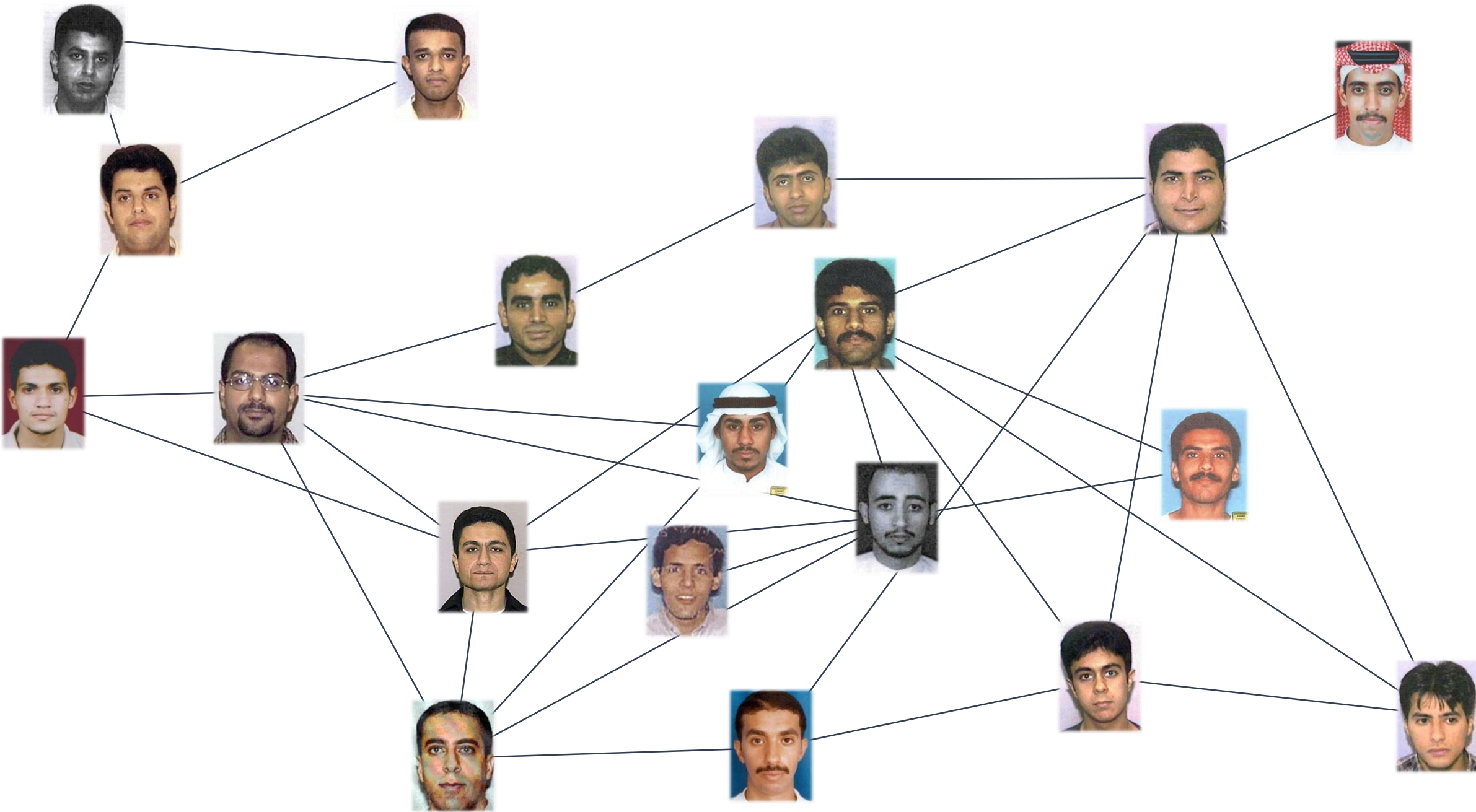
$$SV_i(f) = \sum_{S \subseteq N \setminus \{i\}} \frac{|S|! (|N| - |S| - 1)!}{|N|!} (f(S \cup \{i\}) - f(S))$$

$$e^x = 1 + \frac{x}{1!} + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots$$

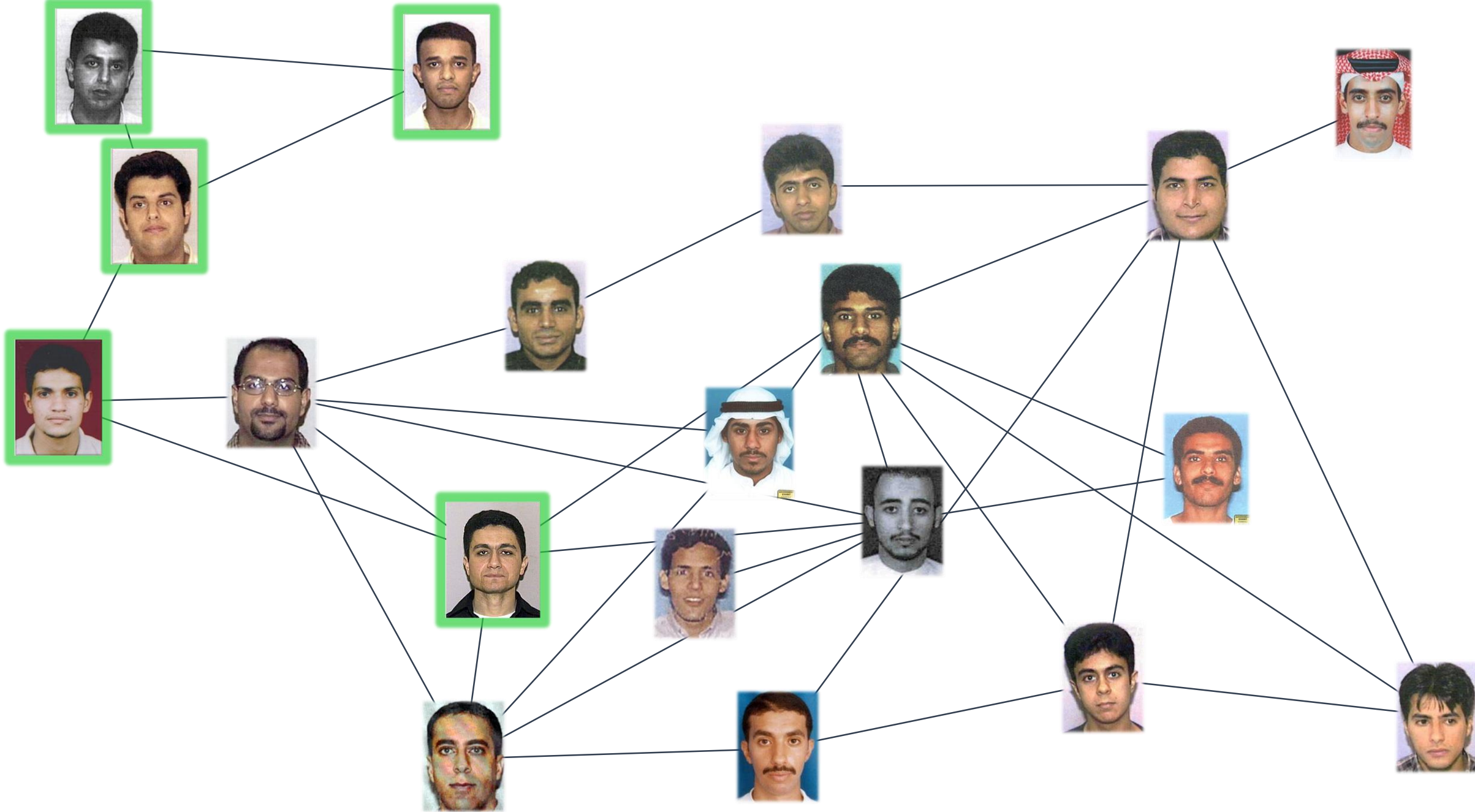
$$\int_S P(x, y) dx + Q(x, y) dy$$

$$\sin \alpha \pm \sin \beta = 2 \sin \frac{1}{2} (\alpha \pm \beta) \cos \frac{1}{2} (\alpha \mp \beta)$$

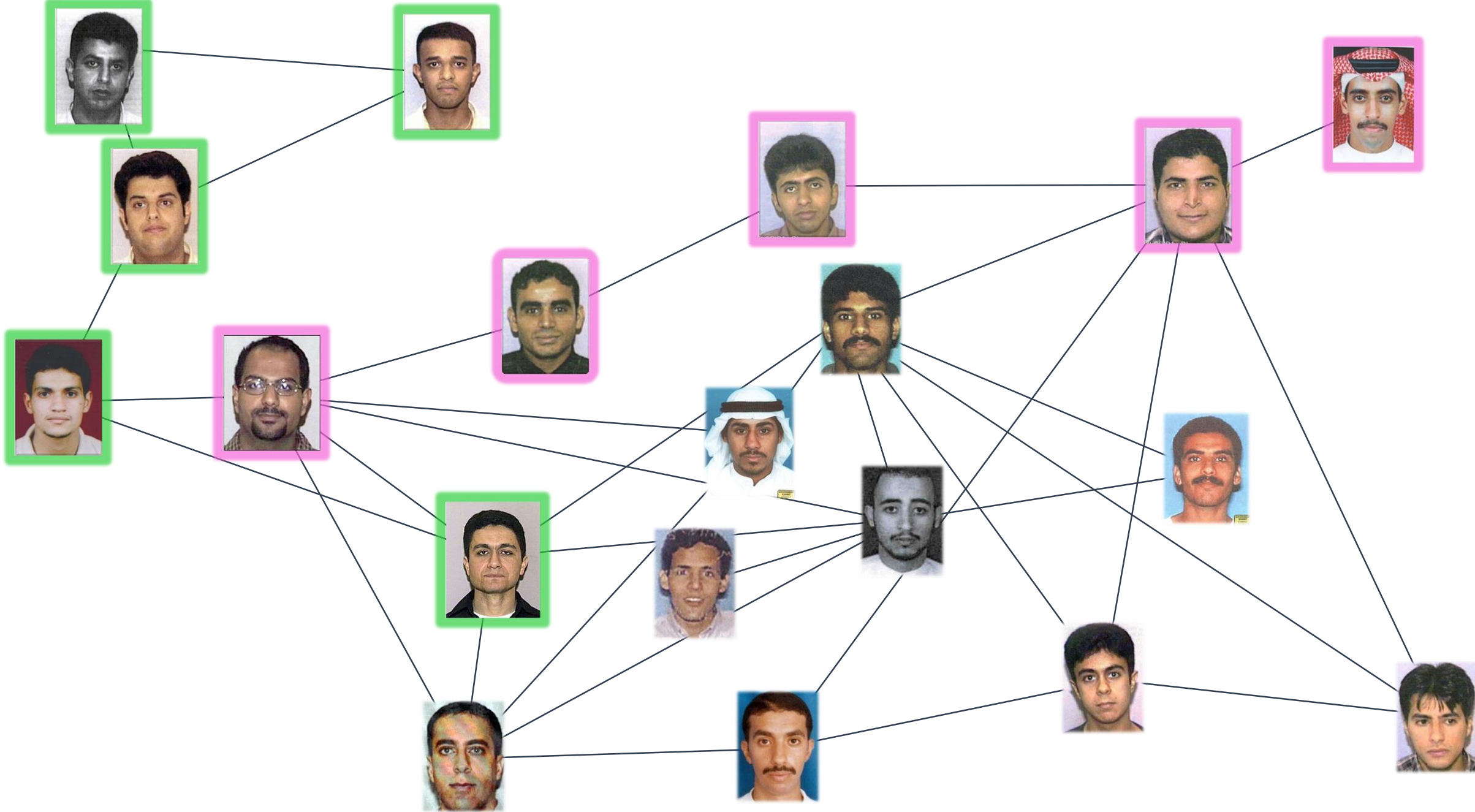




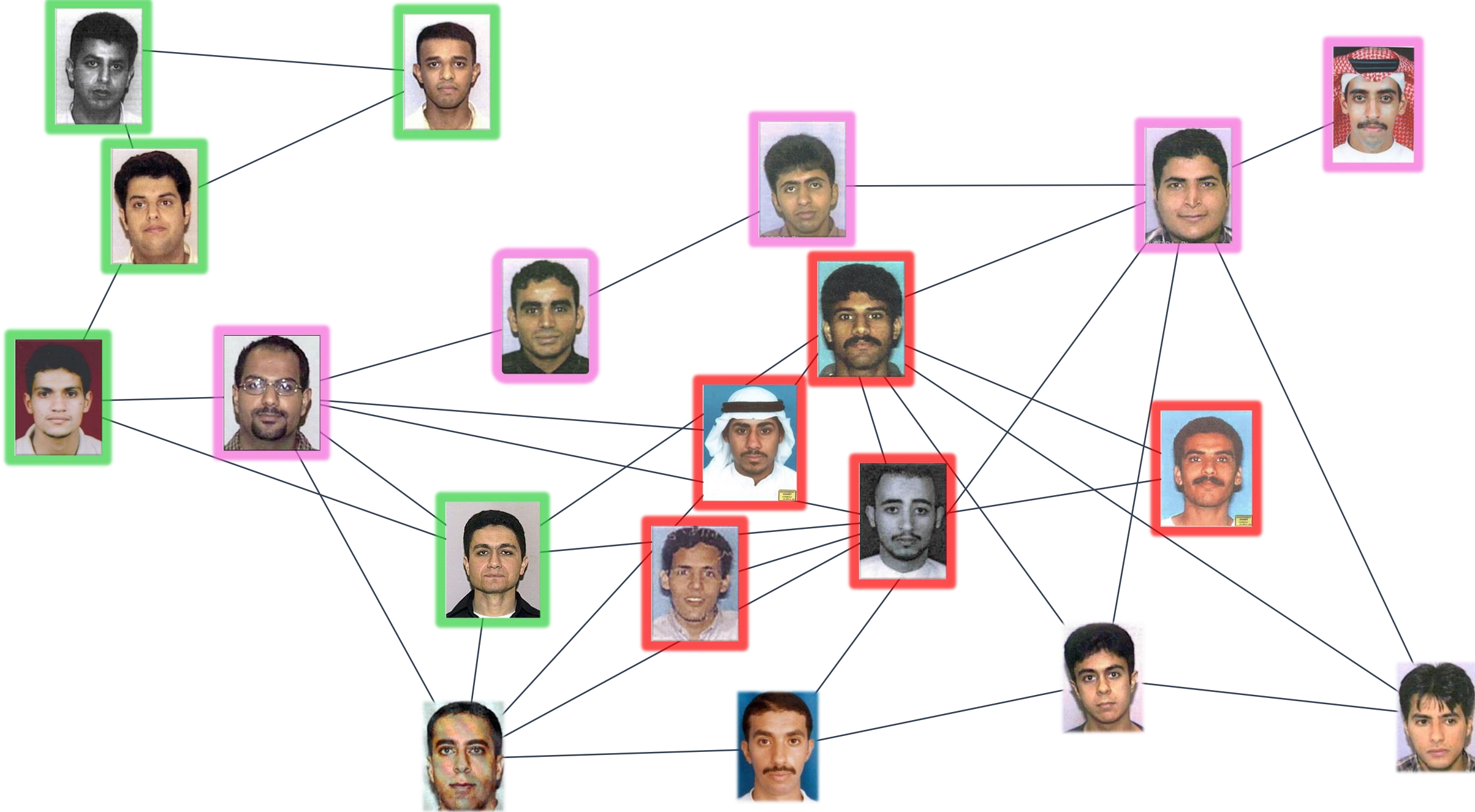
Źródło: wikipedia.org



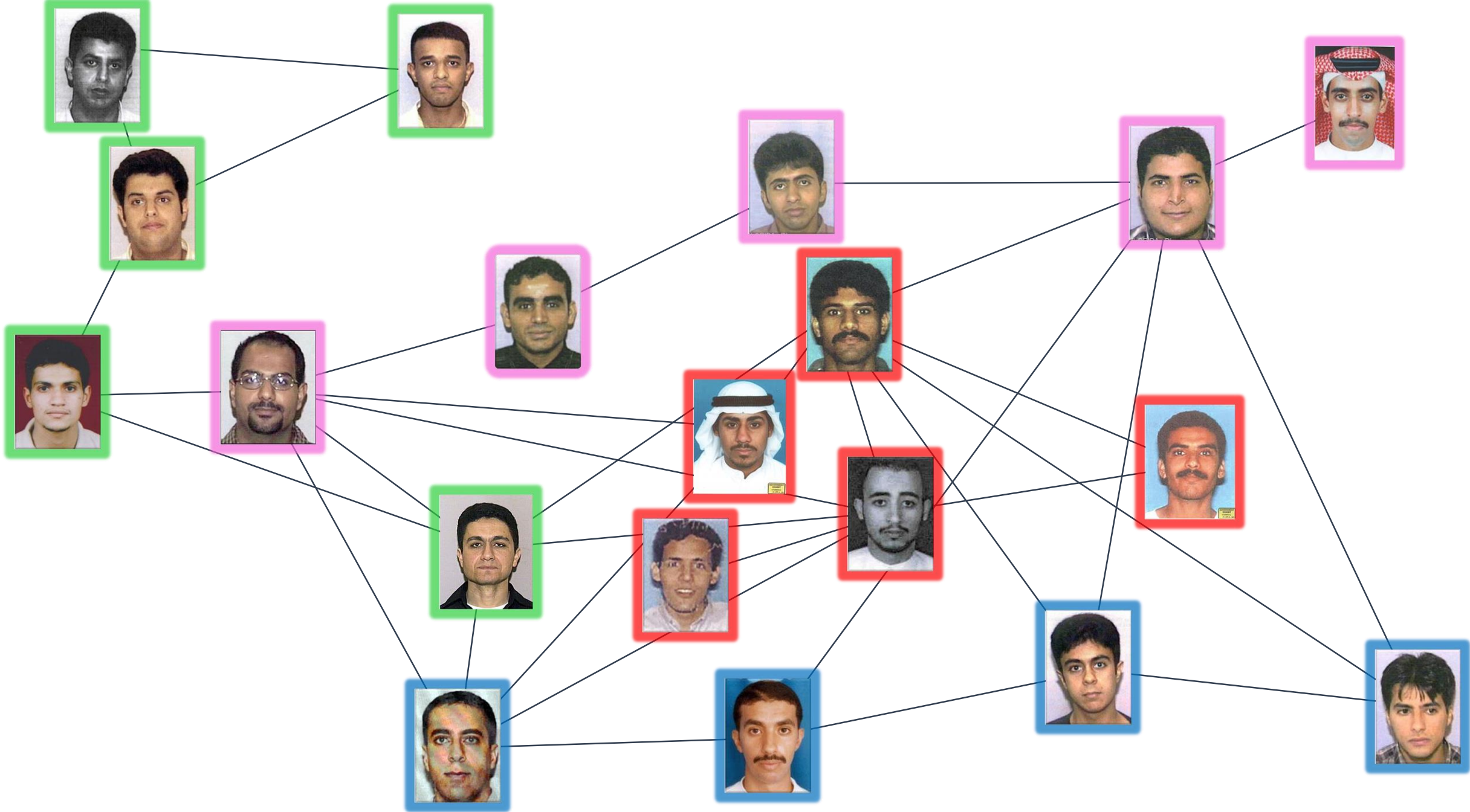
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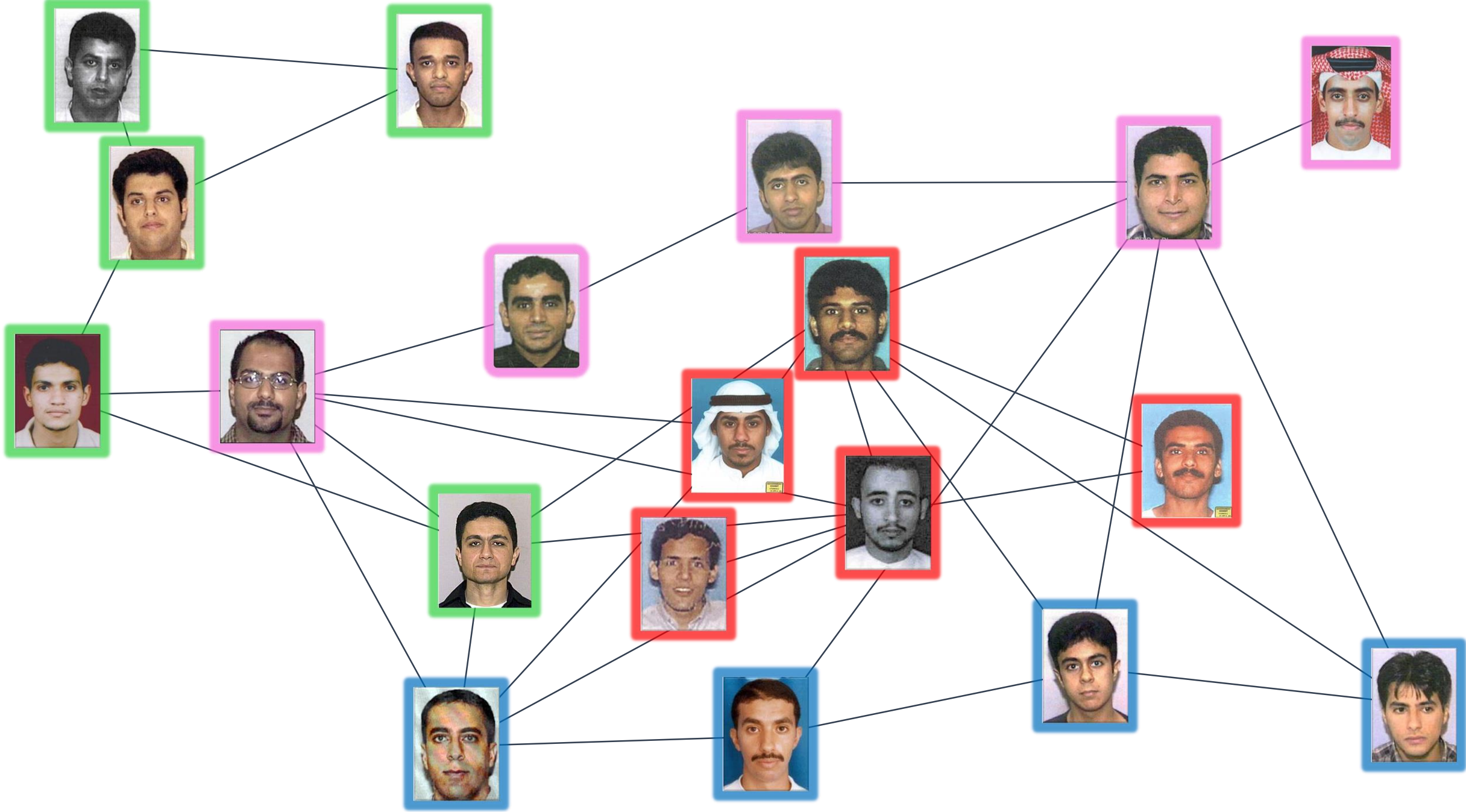
6 000



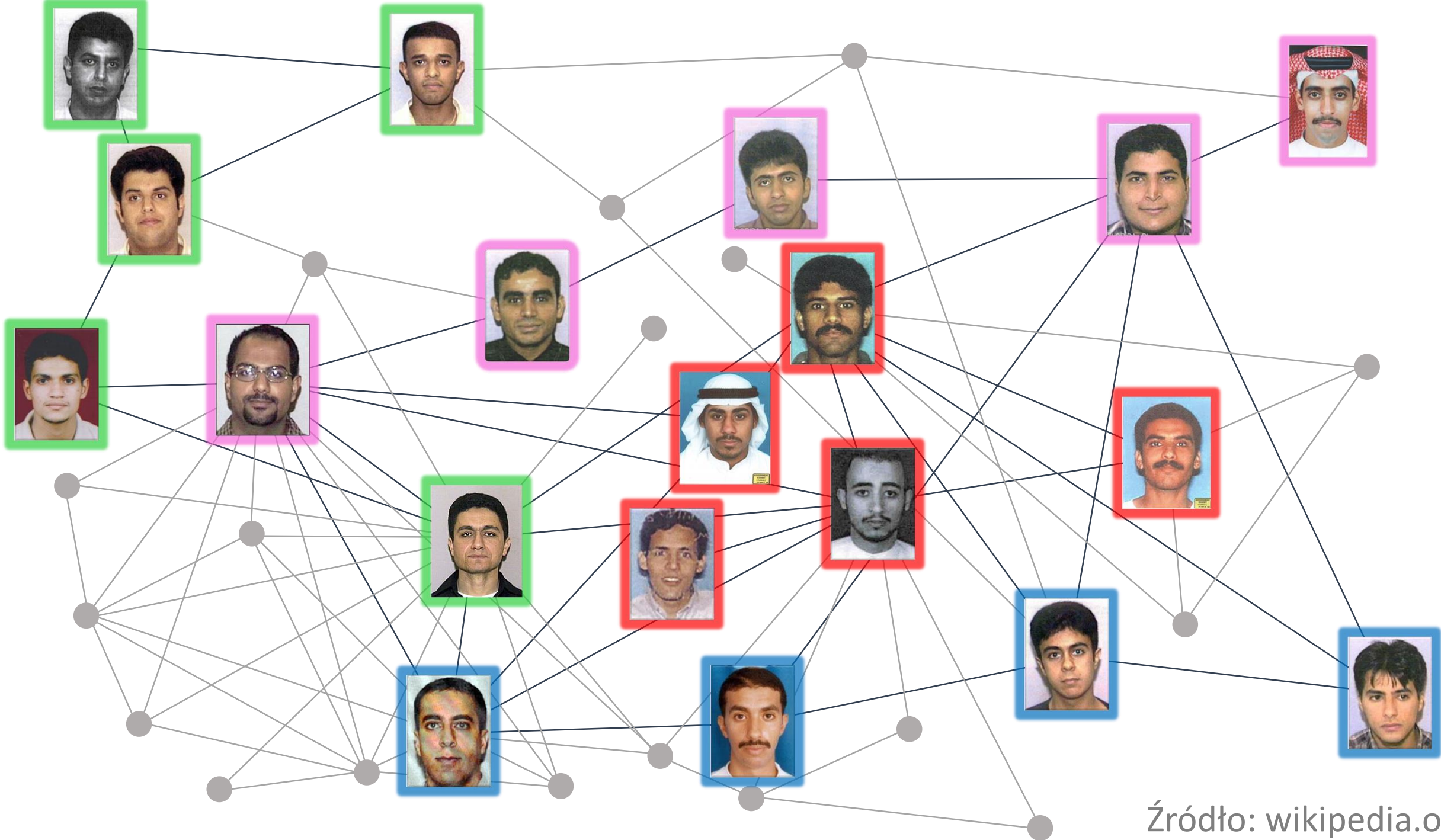
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*Those who were trained to fly didn't know the others.
One group of people didn't know the other group.*

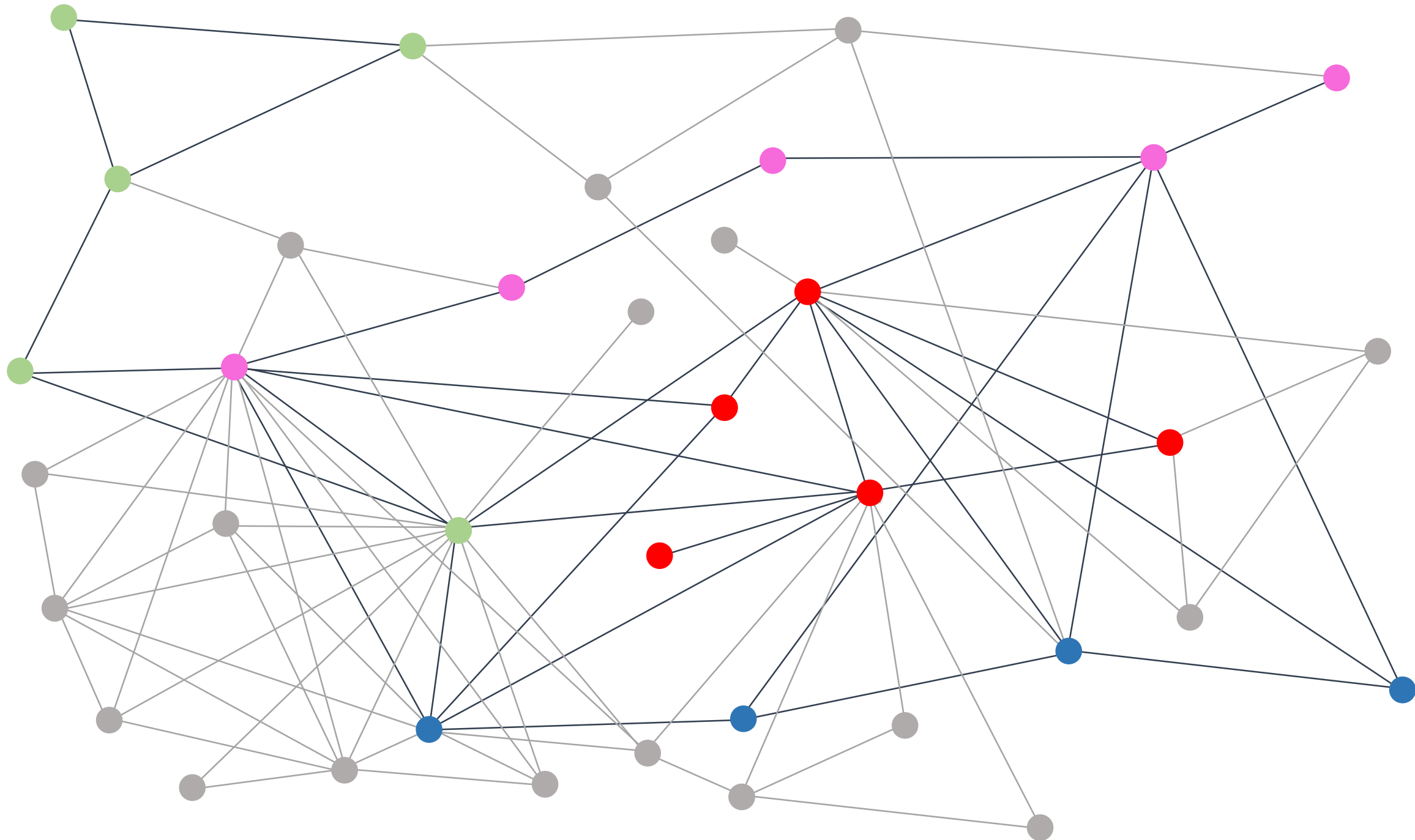
Osama Bin Laden

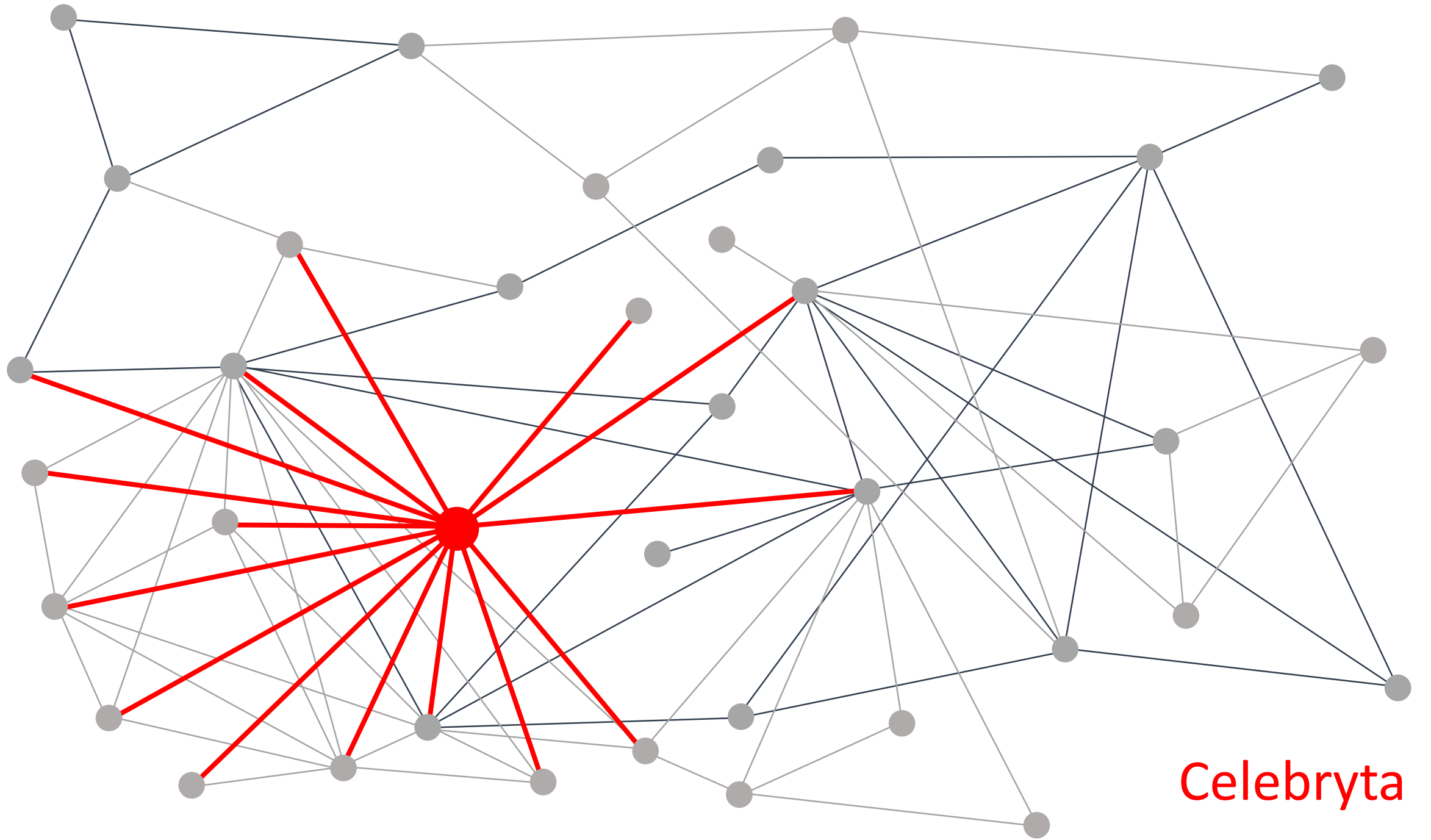


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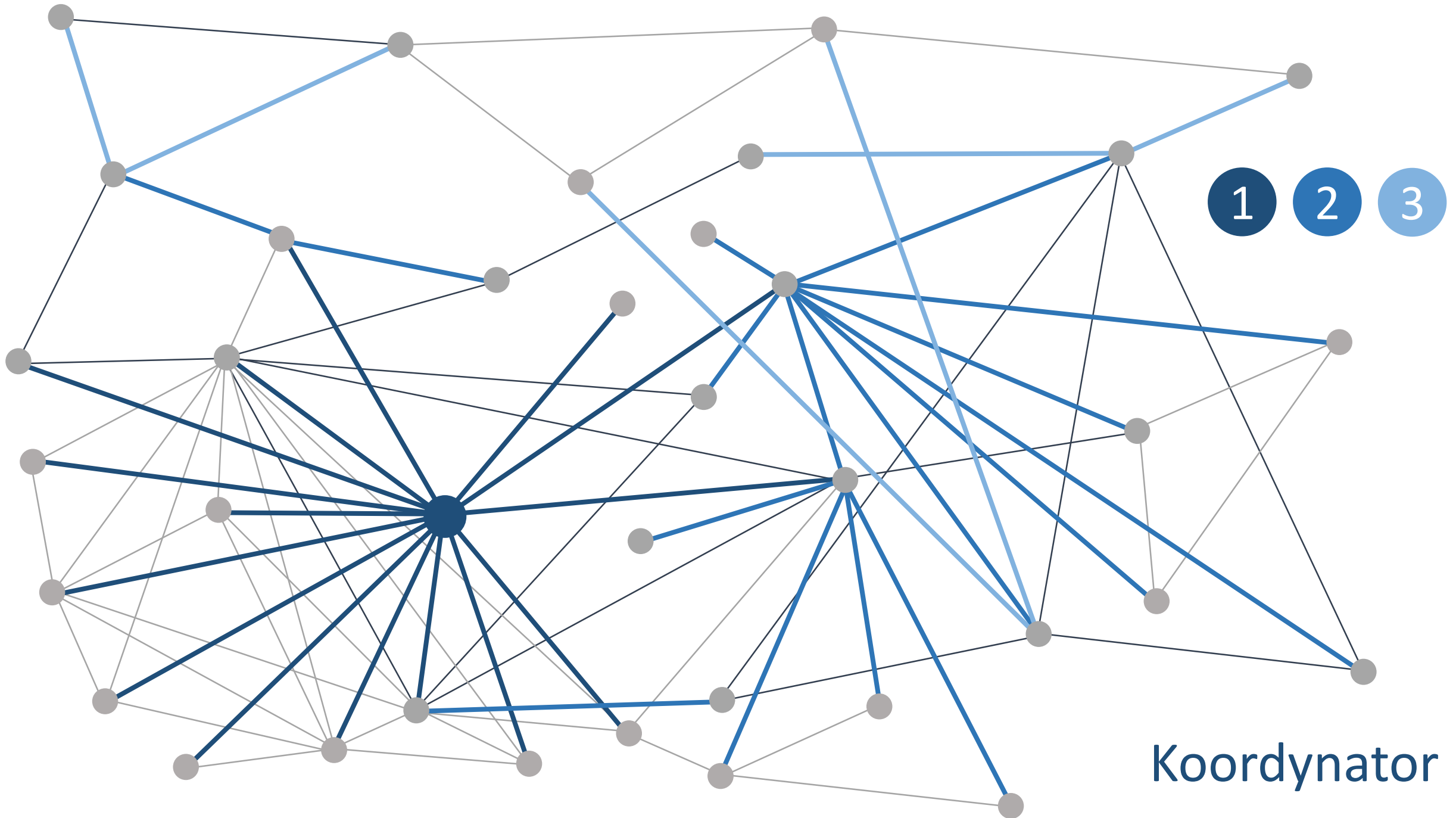


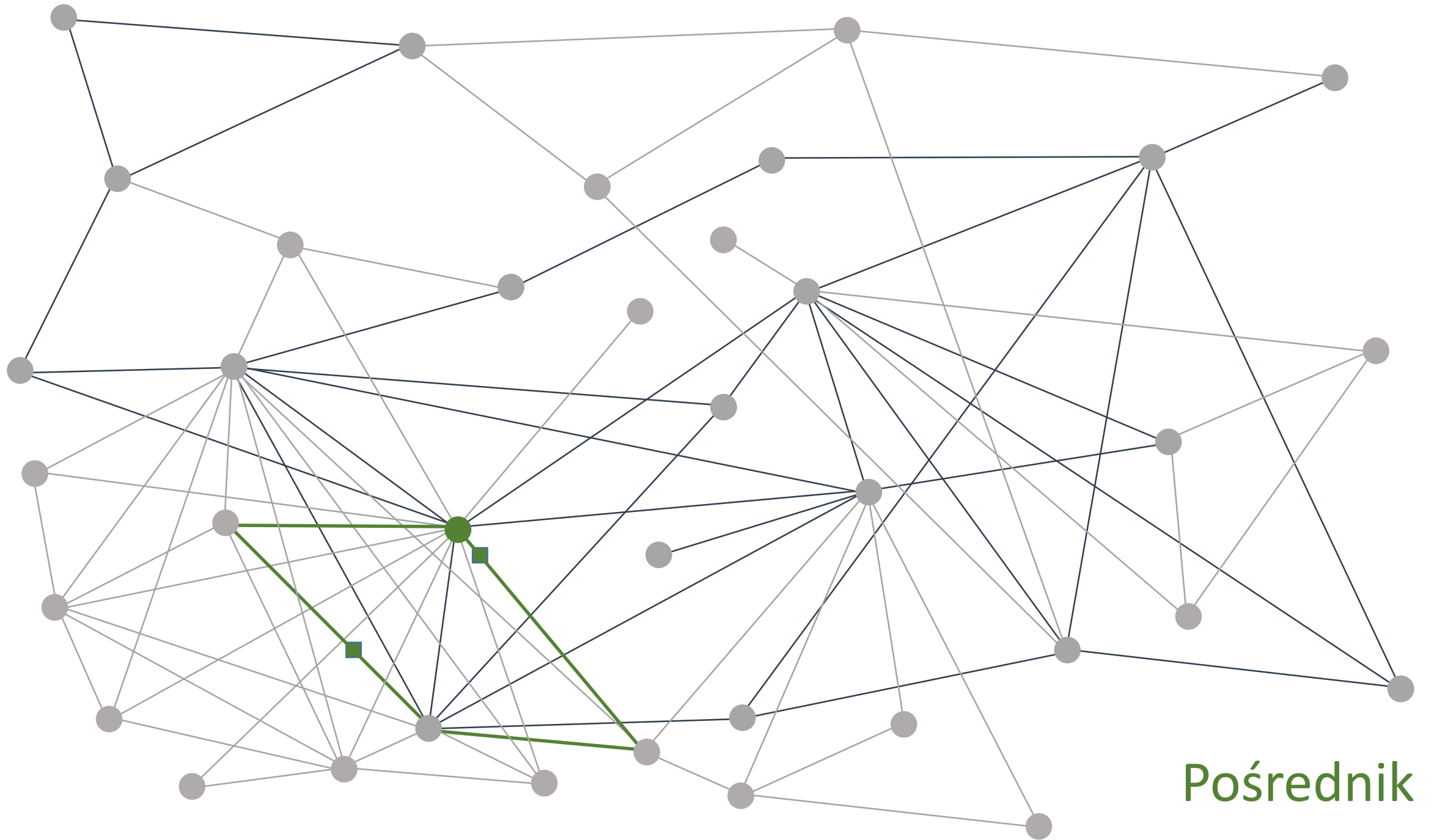
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Celebryta





Pośrednik

