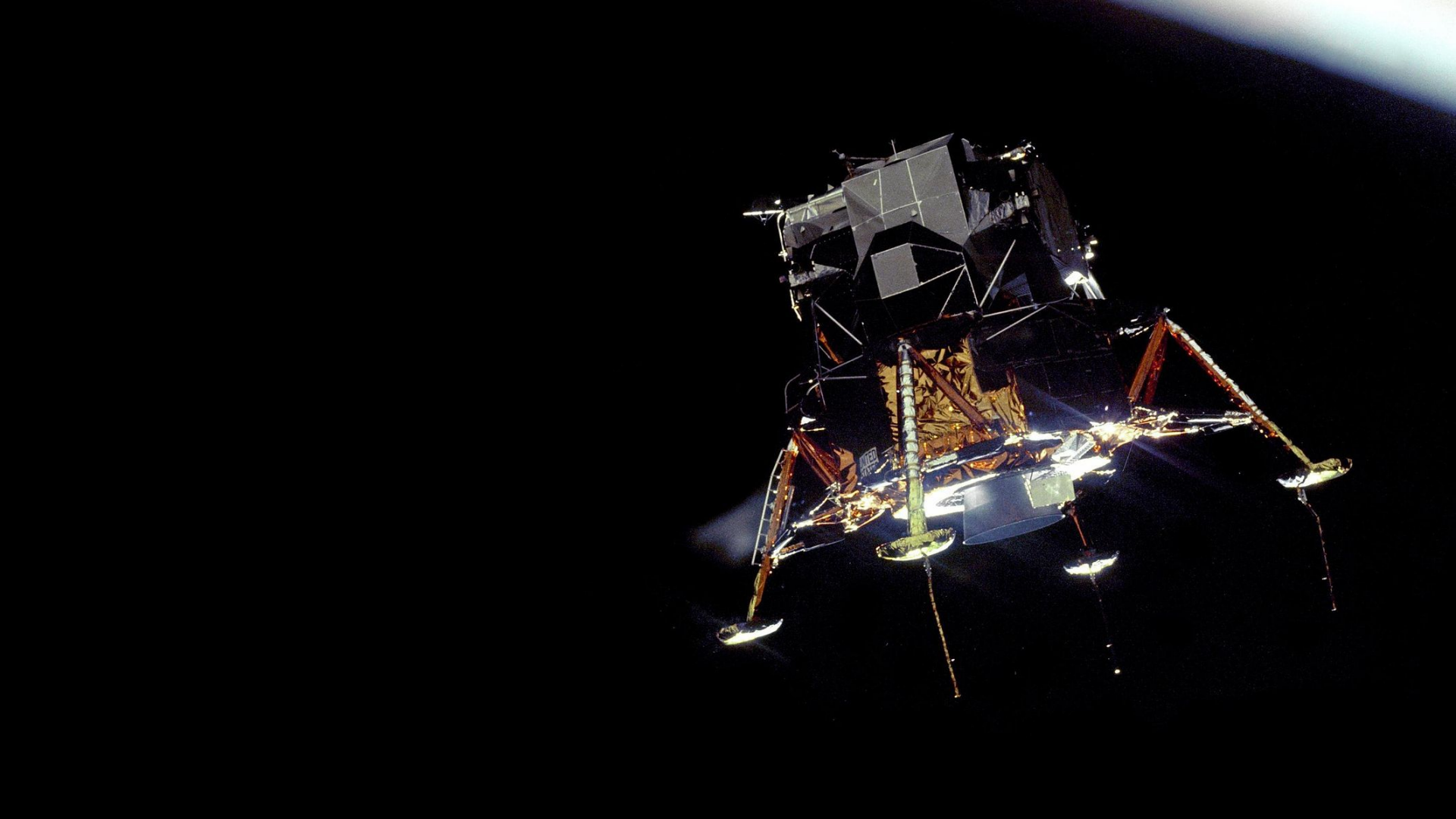

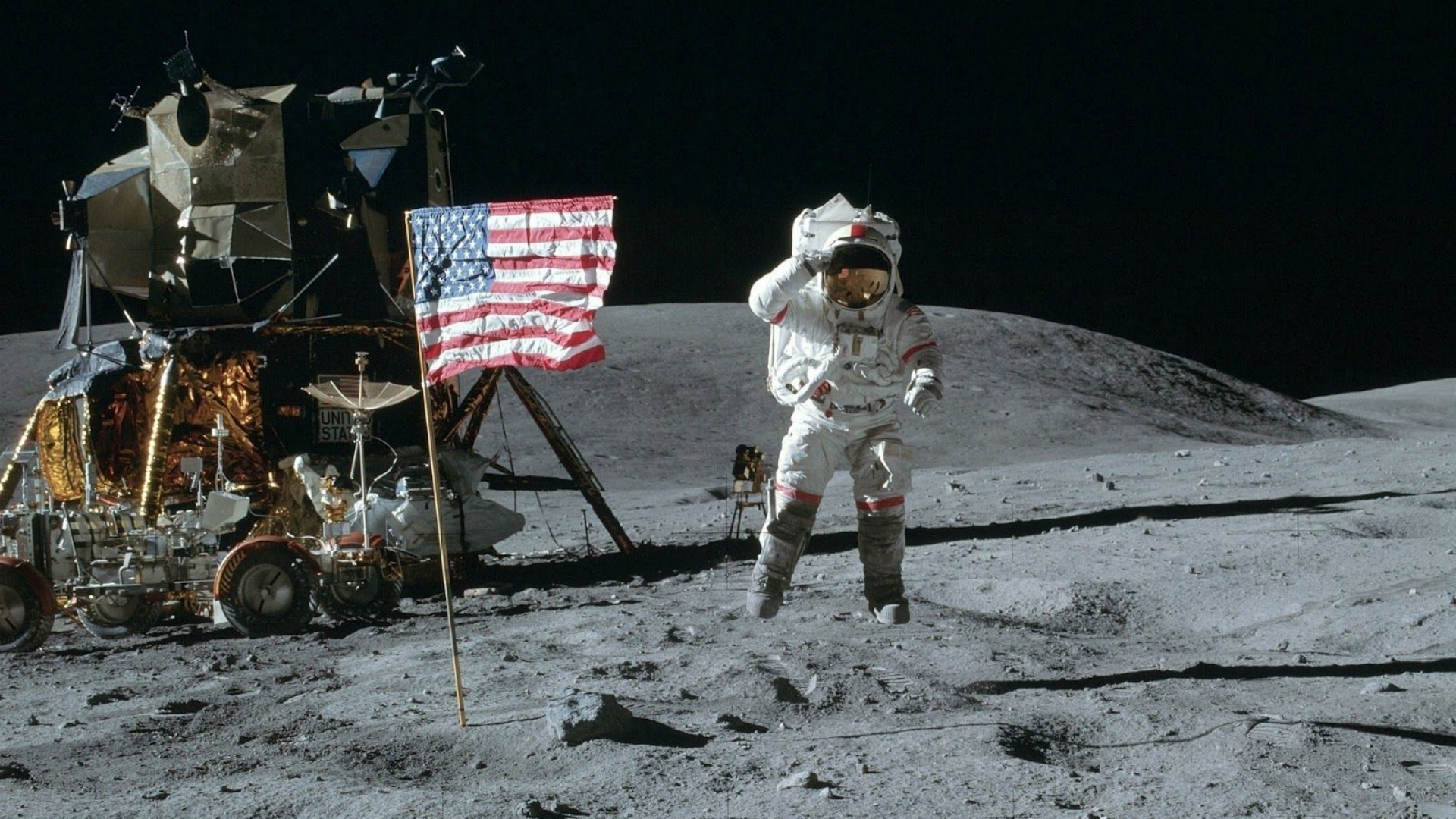

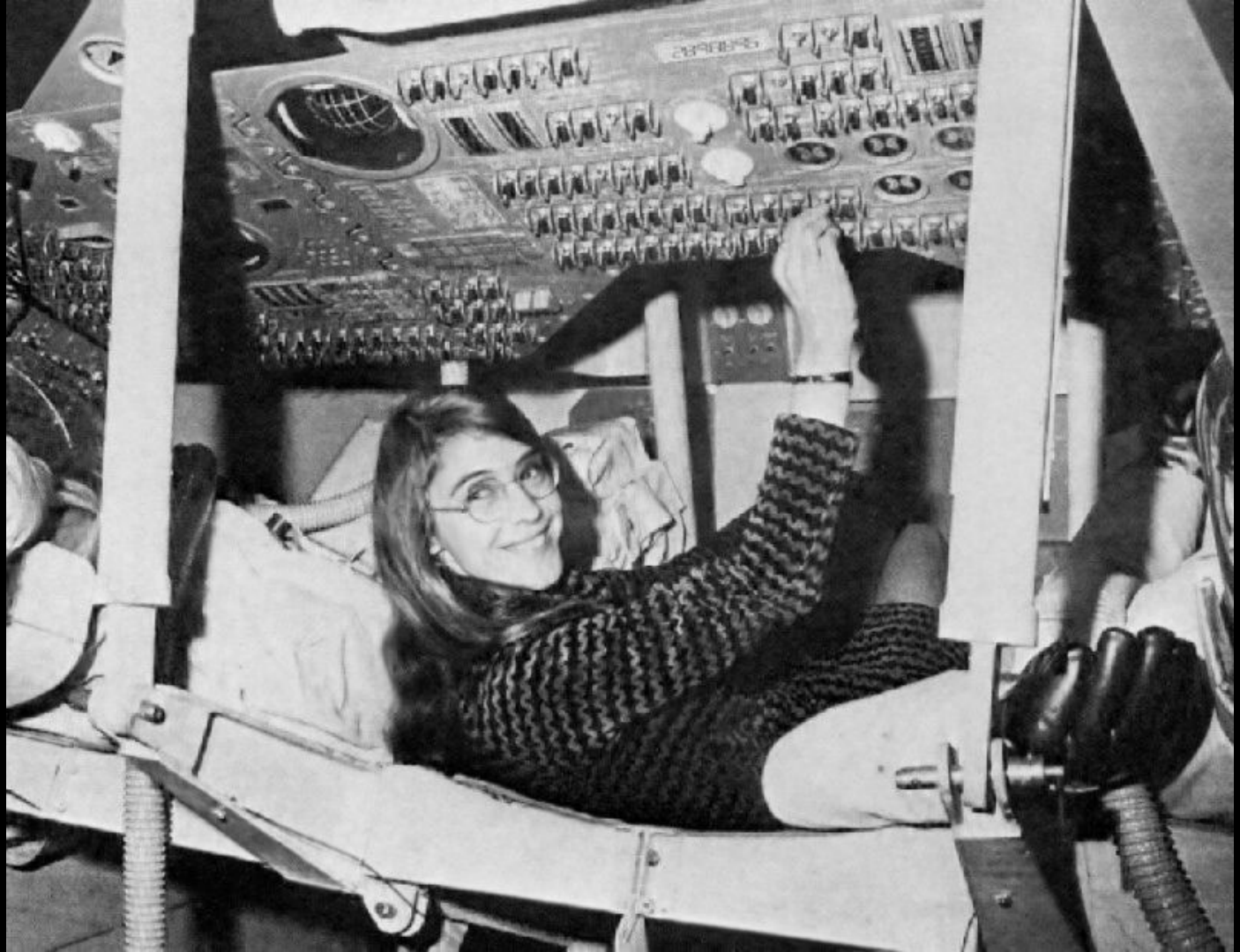

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```java
public class Hello {
    public static void main(String[] args) {
        System.out.println("Hello, World");
    }
}
```

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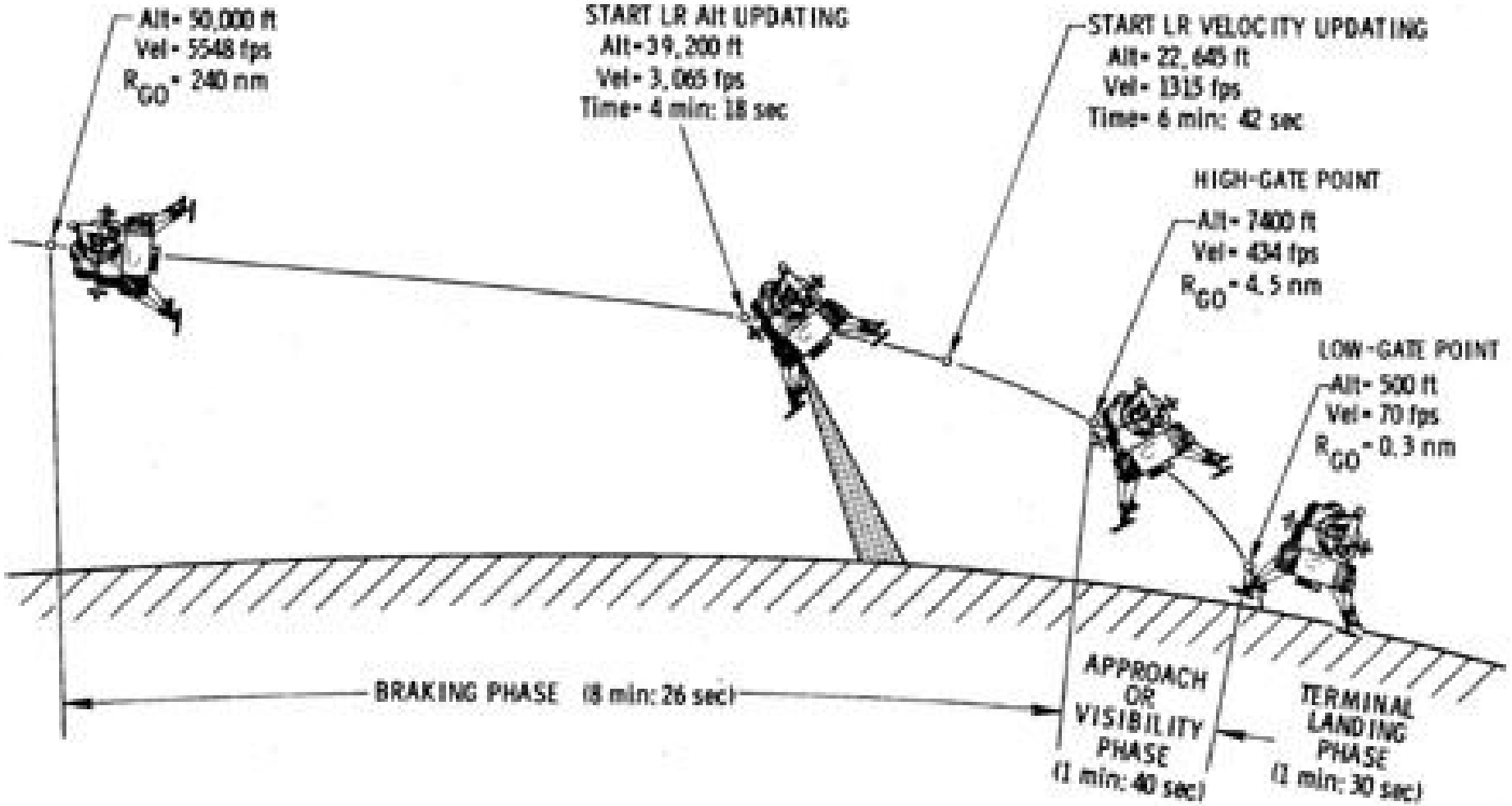

Alt = 50,000 ft
Vel = 5548 fps
R_{GO} = 240 nm
START LR Alt UPDATING
Alt = 39,200 ft
Vel = 3,065 fps
Time = 4 min: 18 sec
START LR VELOCITY UPDATING
Alt = 22,645 ft
Vel = 1315 fps
Time = 6 min: 42 sec
HIGH-GATE POINT
Alt = 7400 ft
Vel = 434 fps
R_{GO} = 4.5 nm
LOW-GATE POINT
Alt = 500 ft
Vel = 70 fps
R_{GO} = 0.3 nm
BRAKING PHASE (8 min: 26 sec)
APPROACH OR VISIBILITY PHASE (1 min: 40 sec)
TERMINAL LANDING PHASE (2 min: 30 sec)

Landing on the moon

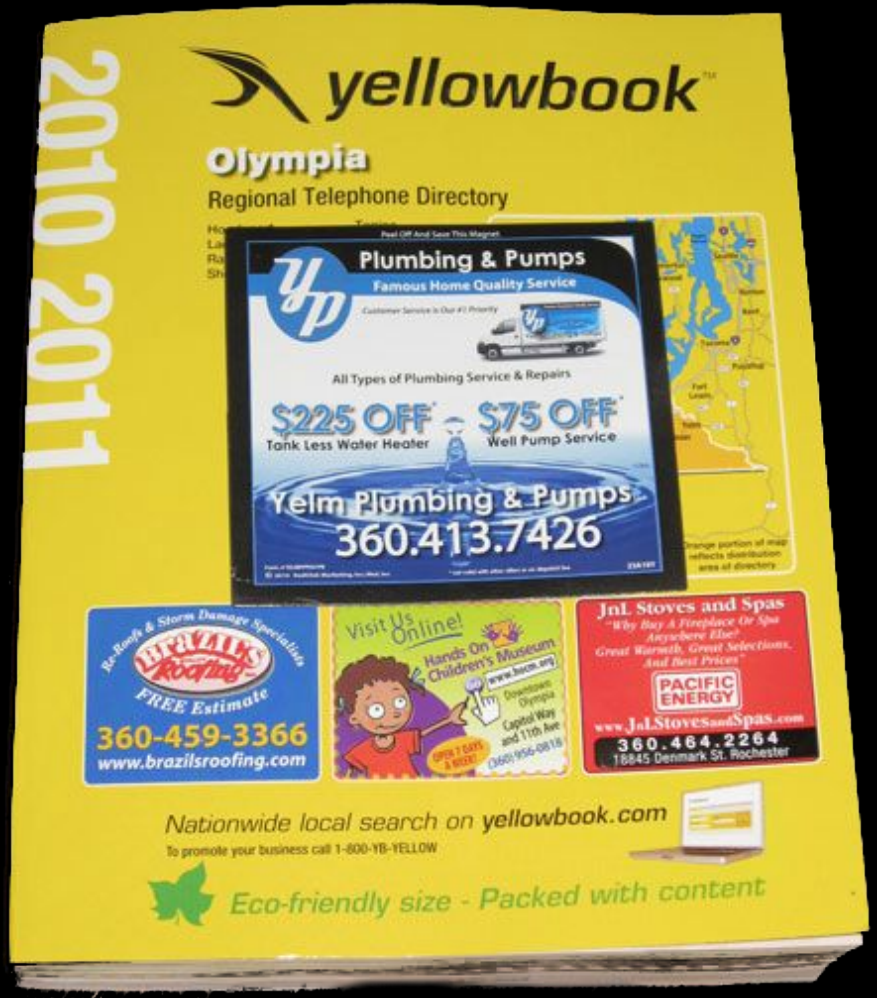
1. Fire rocket into space
2. Get close to moon
3. Detach lander from orbiter
4. Slowly approach surface of moon
5. ...

Landing on the moon

1. ...
2. …
3. ...
4. Slowly approach surface of moon
    a. Fire main thrusters at 50,000 ft
    b. Adjust trajectory
    c. ...
5. ...

Landing on the moon

1. ...
2. …
3. ...
4. Slowly approach surface of moon
    a. Fire main thrusters at 50,000 ft
        i. Open fuel valves
        ii. Ignite fuel
        iii. ...
    b. Adjust trajectory
5. ...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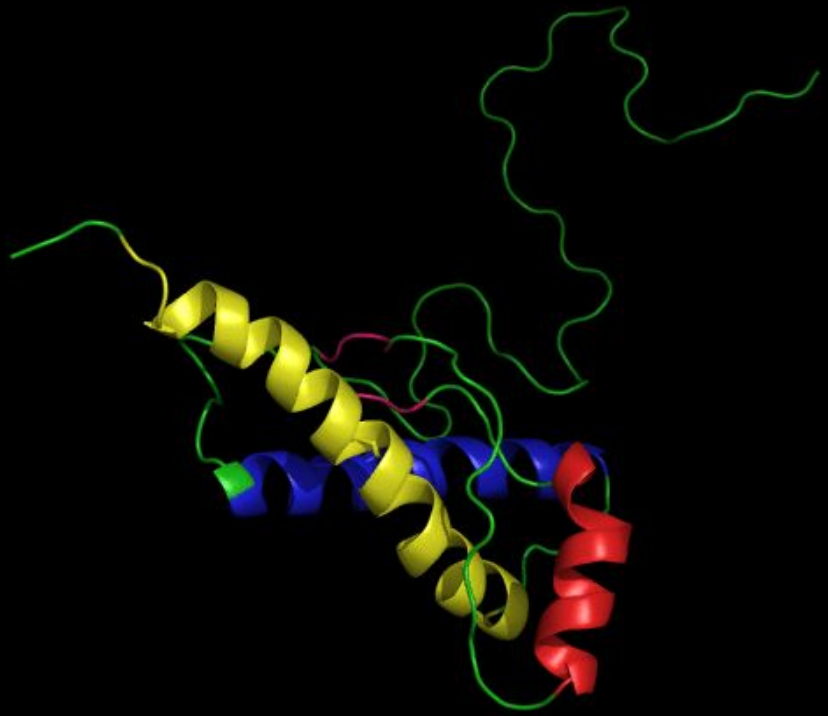
Bubble sort

From Wikipedia, the free encyclopedia

Bubble sort, sometimes referred to as **sinking sort**, is a simple sorting algorithm that repeatedly steps through the list to be sorted, compares each pair of adjacent items and swaps them if they are in the wrong order. The pass through the list is repeated until no swaps are needed, which indicates that the list is sorted. The algorithm, which is a comparison sort, is named for the way smaller elements "bubble" to the top of the list. Although the algorithm is simple, it is too slow and impractical for most problems even when compared to insertion sort.[1] It can be practical if the input is usually in sorted order but may occasionally have some out-of-order elements nearly in position.



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