第三阶段：AI视频生成提示词 (flow适用)

1. 图生视频：俯瞰金星云顶 - 轨道视角

- **提示词 - 中文 (Prompt - Chinese):**
  “电影级镜头，从轨道视角展现金星，星球完全被浓厚、旋转的黄色硫酸云层覆盖，广阔而神秘，云顶纹理细致可见。”
- **Prompt - English:**
  "Cinematic shot of Venus from an orbital perspective, the planet completely covered in thick, swirling, yellowish sulfuric acid clouds, looking vast and mysterious, with detailed cloud top textures visible."

2. 图生视频：Venera着陆点近景 - “真实”金星地面

- **提示词 - 中文 (Prompt - Chinese):**
  “金星探测器着陆点视角：一片荒凉、遍布岩石的金星地表。色调呈橙黄色，地面覆盖着扁平、碎裂的岩石，上方是昏黄、压抑的朦胧天空。可尝试鱼眼镜头效果。”
- **Prompt - English:**
  "Venus lander's perspective: a desolate, rocky surface of Venus. Orange-yellowish hue, with flat, fractured rocks covering the ground under an oppressive, hazy, yellowish sky. Consider a fisheye lens effect."
- **1和2的视频合成为了一个上传，即"金星地貌-岩石地表.mp4"**

3. 图生视频：镶嵌地块 - Tessera Terrain 细节

- **提示词 - 中文 (Prompt - Chinese):**
  “特写或缓慢飞越金星独特的‘镶嵌地块’，展示其由交错的山脊、凹槽和复杂图案构成的精细、高度变形的地貌。”
- **Prompt - English:**
  "Detailed close-up or slow flyover of Venus's unique 'Tessera Terrain,' showcasing the intricate, highly deformed landscape of intersecting ridges, grooves, and complex patterns."

4. 图生视频：煎饼状穹丘群

- **提示词 - 中文 (Prompt - Chinese):**
  “金星平原上的一群巨大、圆形、平顶的‘煎饼状穹丘’火山。部分穹丘可见残余热量或发光的裂缝，天空昏暗呈黄色，强调其独特的火山成因。”
- **Prompt - English:**
  "A group of large, circular, flat-topped 'Pancake Domes' on the plains of Venus. Some domes show residual heat or glowing cracks, under a dim, yellowish sky, emphasizing their unique volcanic origin."

5. 图生视频：金星熔岩河道 - Canali

- **提示词 - 中文 (Prompt - Chinese):**
  “一条巨大的古代熔岩河道（Canali）蜿蜒穿过金星表面，可能带有熔融岩石的余晖或金属光泽，展现其宏伟的规模和火山历史。采用空中追踪镜头。”
- **Prompt - English:**
  "An immense, ancient lava channel (Canali) snakes across the Venusian surface, possibly with glowing remnants of molten rock or a metallic sheen, highlighting its vast scale and volcanic history. Aerial tracking shot."

6. 图生视频：金星山脉 - 如麦克斯韦山脉 Maxwell Montes

- **提示词 - 中文 (Prompt - Chinese):**
  “雄伟高耸的金星山脉，类似麦克斯韦山脉，从平原拔地而起。山峰顶部可能覆盖着雷达反射的明亮物质，背景是浓密的橙色调大气层。”
- **Prompt - English:**
  "Majestic and towering Venusian mountains, resembling Maxwell Montes, rising from the plains. The peaks are possibly capped with radar-bright material, set against a dense, orange-tinted atmosphere."

7. 图生视频：金星撞击坑及其特征

- **提示词 - 中文 (Prompt - Chinese):**
  “电影般的俯视镜头，缓慢放大或环绕一个大型金星撞击坑，高清展现其清晰的中央峰、阶梯状的坑

壁以及周围的喷出物覆盖层。”

- **Prompt - English:**
  "Cinematic top-down view slowly zooming into or circling a large impact crater on Venus, revealing its well-defined central peak, terraced walls, and surrounding ejecta blanket in high detail."

8. 图生视频：金星地表的裂谷系统

- **提示词 - 中文 (Prompt - Chinese):**
  “戏剧性的飞越或广角航拍镜头，展现金星表面广阔而深邃的裂谷系统，突出其陡峭的悬崖、断裂的地形以及巨大的地质构造规模。”
- **Prompt - English:**
  "A dramatic fly-through or sweeping aerial shot of a vast and deep rift valley system on Venus, showcasing steep cliffs, fractured terrain, and the immense scale of tectonic activity."

9. 图生视频：基于忒提斯区特点的想象图 - Tesserae, cliffs, volcanic material

- **提示词 - 中文 (Prompt - Chinese):**
  “电影般宏大的扫视镜头，展现受金星忒提斯区（Tethus Regio）启发的戏剧性地貌：深邃的峡谷中奔涌着炽热的熔岩河流，两侧是陡峭的高耸悬崖，地面呈现崎岖的镶嵌地块（tessera-like）特征。背景是朦胧的天空，悬挂着一个巨大的行星或卫星。”
- **Prompt - English:**
  "A sweeping, cinematic shot showcasing a dramatic Venusian landscape inspired by Tethus Regio: deep canyons with flowing rivers of incandescent lava, flanked by towering steep cliffs, and rugged, tessera-like terrain. The scene is set under a hazy sky dominated by a large planet or moon."

10. 图生视频：金星天空与大气特写 - Close-up of Venus's sky and atmosphere

- **提示词 - 中文 (Prompt - Chinese):**
  “沉浸式特写镜头，表现金星浓密且动态翻滚的大气层。展现由黄色、橙色和金色构成的旋转的硫酸云层，营造出极度闷热和近乎零能见度的压迫感。风格动态、抽象且富有氛围。”
- **Prompt - English:**
  "An immersive close-up of Venus's dense and turbulent atmosphere. Show swirling clouds of

sulfuric acid in shades of yellow, orange, and gold, conveying a sense of oppressive heat and near-zero visibility. Dynamic, abstract, and atmospheric."

11. 图生视频：远处的火山活动 - Volcanic activity in the distance

- **提示词 - 中文 (Prompt - Chinese):**
  “广角镜头展现金星广阔的黑色火山平原。远景中，一座巨大的火山正在猛烈喷发，向浓厚的黄色大气中喷出炽热的熔岩和黑色火山灰柱。前景是蔓延的熔岩流。”
- **Prompt - English:**
  "A wide shot of a vast, dark volcanic plain on Venus. In the distance, a massive volcano is actively erupting, spewing incandescent lava and a dark ash plume into the thick, yellowish atmosphere. Molten lava rivers flow across the foreground."

12. 图生视频：发现独特晶体

- **提示词 - 中文 (Prompt - Chinese):**
  “特写镜头：‘金星开拓者’探测车的机械臂稳稳夹持着一块新发现的岩石样本。车载多光谱相机或先进传感器正近距离聚焦扫描这块样本，样本表面发出微弱而奇特的彩色光芒，或展现出独特的晶体结构，暗示着一项在金星上的重大科学发现。”
- **Prompt - English:**
  "Close-up shot: The 'Venus Pioneer' rover's robotic arm securely holds a newly discovered rock sample. The rover's multispectral camera or advanced sensor is intensely focused on scanning the sample, which emits a faint, peculiar colorful glow or reveals unique crystal structures, hinting at a significant scientific discovery on Venus."

13. 图生视频：闪电中行驶

- **提示词 - 中文 (Prompt - Chinese):**
  “‘金星开拓者’探测车在金星极端恶劣的天气中顽强行驶。风暴肆虐，天空中电闪雷鸣，探测车明亮的前灯努力地试图穿透浓厚、翻滚的酸性迷雾和尘埃。画面充满动感和危险氛围。”
- **Prompt - English:**
  "The rugged 'Venus Pioneer' rover battles through extreme Venusian weather. Powerful lightning flashes in the stormy, oppressive sky as the rover's bright headlights struggle to pierce the thick, swirling acidic fog and dust. Dynamic and perilous atmosphere."

14. 图生视频：探测大气

- **提示词 - 中文 (Prompt - Chinese):**
  “‘金星开拓者’探测车停驻在荒凉的金星地表。它缓缓伸出一个精密复杂的传感器桅杆，高高探入浓厚的黄色大气层中，积极采集并分析着金星近地表腐蚀性环境中的大气数据。突出展现先进科技与恶劣环境的对比。”
- **Prompt - English:**
  "The 'Venus Pioneer' rover is stationary on the desolate Venusian surface. It extends a sophisticated sensor mast high into the thick, yellowish atmosphere, actively collecting and analyzing atmospheric data from the corrosive near-surface environment. Emphasize the contrast between advanced technology and the hostile surroundings."

15. 图生视频：与着陆器分离

- **提示词 - 中文 (Prompt - Chinese):**
  “关键时刻：‘金星开拓者’探测车小心翼翼地驶下着陆器的斜坡，在陌生的金星土壤上印下第一道辙痕。着陆器平台停留在背景中，探测车正式开启其探索使命。营造新征程的开启和期待感。”
- **Prompt - English:**
  "A crucial moment: the 'Venus Pioneer' rover carefully drives down the ramp of its lander platform, making its first tracks on the alien Venusian soil. The lander platform remains in the background as the rover officially begins its exploratory mission. Convey a sense of a new journey beginning and anticipation."

16. 图生视频：钻取

- **提示词 - 中文 (Prompt - Chinese):**
  “细节特写镜头：‘金星开拓者’探测车的机械臂部署钻探设备。钻头深入金星的岩石地表，钻进时激起细小的尘埃和颗粒，小心翼翼地提取样本用于后续的科学分析。着重表现操作的精准性和科学探索的瞬间。”
- **Prompt - English:**
  "Close-up, detailed shot of the 'Venus Pioneer' rover's robotic arm deploying a drill. The drill bit penetrates the rocky Venusian surface, kicking up fine dust and particles as it carefully extracts a sample for subsequent scientific analysis. Focus on the precision of the operation and the moment of scientific exploration."

17. 文生视频：火箭升空

- **提示词 - 中文 (Prompt - Chinese):**
  “电影级画面，一枚火箭正带着金星探测器冲破云霄，飞向宇宙。强烈的尾焰照亮了周围的云层，视角从下方仰视，充满力量感。史诗级，戏剧性光照。”
- **Prompt - English:**
  "Cinematic shot of a rocket carrying a Venus probe, piercing through the clouds, heading towards space. Intense engine exhaust illuminates the surrounding clouds, low-angle view looking up, powerful. Epic, dramatic lighting."

18. 文生视频：金星着陆器和飞船对接并返航

- **提示词 - 中文 (Prompt - Chinese):**
  “电影级序列：金星上升飞行器从地狱般的金星表面发射，凭借强大的引擎羽流刺穿浓厚的黄色硫酸云层。随后，它接近并与金星高空轨道上的母船/返回飞行器执行复杂且高度精细的对接程序。新对接的组合航天器调整姿态，将遥远、淡蓝色的地球作为其目标。最后，为进行跨地球注入（TEI）而进行的戏剧性主引擎点火，一道长而强大的蓝白色等离子体羽流喷薄而出，组合体迅速加速远离金星，金星在视野中逐渐远去。风格：照片般逼真，科幻现实主义，NASA美学，史诗级规模，4K分辨率，动态摄像机角度展现全过程。”
- **Prompt - English:**
  "Cinematic sequence: A Venus ascent vehicle launches from the hellish surface of Venus, piercing thick yellowish sulfuric acid clouds with a powerful engine plume. It then approaches and executes an intricate, highly detailed docking sequence with an orbiting mothership/return spacecraft high above Venus. The newly docked combined spacecraft orients itself, with the distant, pale blue Earth visible as its target. Finally, a dramatic main engine ignition for Trans-Earth Injection (TEI), a long, powerful blueish-white plasma plume erupting as the craft accelerates rapidly away from Venus, which recedes into the distance. Style: Photorealistic, sci-fi realism, NASA aesthetic, epic scale, 4K resolution, dynamic camera angles showcasing the entire process."