```
using System;
using System.Collections;
using System.Collections.Generic;
using UnityEngine;
using UnityEngine.SceneManagement;
public class Musica: MonoBehaviour
  private static Musica instancia = null;
  public static Musica GetInstance() { return instancia; }
  AudioSource _audioSource;
  public AudioClip[] musica = new AudioClip[3];
  private void Awake()
    if (instancia == null)
       instancia = this;
    else if (instancia != this)
       Destroy(gameObject);
    DontDestroyOnLoad(transform.gameObject);
     _audioSource = GetComponent<AudioSource>();
    SceneManager.sceneLoaded += OnSceneLoaded;
  }
  private void OnSceneLoaded(Scene arg0, LoadSceneMode arg1)
  {
    switch (arg0.name) {
       case "Ovalo":
          _audioSource.clip = musica[0];
         break;
       case "Karting":
         _audioSource.clip = musica[1];
         break;
       case "Castillo":
          _audioSource.clip = musica[2];
         break;
    PlayMusic();
  }
  public void PlayMusic()
  {
    if (_audioSource != null) {
       if (_audioSource.isPlaying) return;
       _audioSource.Play();
    }
  }
  public void StopMusic()
     _audioSource.Stop();
}
```