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esta obra tiene sus raíces en mi relación personal con la música que está entrelazada con una cadena de frustraciones el porque así es me exigía abandonar toda lógica y entregarme a la repetición y la memorización o enfrentar un castigo correspondiente cómo puede algo tan bello como la música ser puro sufrimiento lo que hoy llamamos música occidental se ha convertido a lo largo de tres milenios en una gigantesca acumulación de basura intelectual aderezada con nigromancia religiosa supersticiones sobre el número siete pánico ante la idea de invocar a satanás o refugiarse del maligno en el culto a san juan bautista todo esto es demasiado católico demasiado ajeno a la música y lo más incomprensible es que civilizaciones completamente ajenas al cristianismo sigan dejándose colonizar por estas grotescas supersticiones sin que nadie se detenga a poner un poco de orden en tanta confusión porque los músicos nunca preguntan repiten y obedecen sin embargo hoy sabemos que el sonido se produce en la conciencia auditiva conocemos sus mecanismos cerebrales sabemos cómo se siente sabemos que la armonía se basa en conjuntos de disonancias relativas y que sus relaciones pueden expresarse en tablas de verdad al igual que los sistemas numéricos basados en relaciones matemáticas simples porque lo que no es simple es el ruido y si hay algo que un cerebro sano odia más que el ruido son las aplicaciones prácticas de teorías irracionales que odian la lógica y condenan el ensayo y la repetición cansados de pasar más de cuarenta años intentando comprender lo incomprensible ha llegado el momento de desarrollar esta teoría de la armonía cromática para que tocar cualquier instrumento componer o simplemente escuchar sea tan sencillo como jugar con colores

college physics is written for a one year course in introductory physics preface

física para la ciencia y la tecnología dada su impecable claridad y precisión se ha constituido en una referencia obligada de los cursos universitarios de física de casi todo el mundo la sexta edición de la reconocida obra de tipler mosca ha sido objeto de una revisión exhaustiva y escrupulosa de todos los contenidos del libro con el objetivo de lograr un manual aún más didáctico y

de incorporar en él los nuevos conceptos de la física en que se sustentan los recientes avances de la tecnología para facilitar la comprensión de los conceptos físicos descritos esta sexta edición incorpora una gran variedad de herramientas y de recursos pedagógicos nuevos entre ellos cabe destacar la novedosa estrategia en la resolución de problemas los temas de actualidad en física que ayudan a los estudiantes a relacionar lo que aprenden con las tecnologías del mundo real la inclusión a lo largo de todo el libro de nuevos ejemplos conceptuales y la mejora del apéndice de matemáticas ahora mucho más completo e integrado con el texto

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este libro explica los principios fundamentales de la física en el contexto de la tecnología moderna se ha escrito para una amplia clase de estudiantes de orientación técnica arquitectos ingenieros maestros industriales etc que necesitan un conocimiento general de la física y de su relación con su tarea a lo largo de todo el libro se utilizan aplicaciones reales de la física a la ciencia y a la industria tanto para aclarar los principios físicos como para explicar aspectos importantes de la tecnología moderna

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