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este libro busca desde la experiencia docente de sus autores clarificar la comprensión visual de los contenidos del dibujo técnico mediante un desarrollo riguroso de los mismos con un especial esfuerzo en la claridad de sus explicaciones tanto gráficas como textuales incidiendo en la adecuada sincronización entre dibujos y textos el dibujo técnico es un medio de expresión y comunicación indispensable tanto para el desarrollo de procesos de investigación sobre las formas como para la comprensión gráfica de proyectos tecnológicos y artísticos su dominio es una condición imprescindible para abordar con éxito la etapa universitaria el dibujo técnico se desarrolla en los dos cursos de bachillerato en primero se adquiere una visión general y completa del mismo y en segundo se aplican los conceptos en soluciones técnicas

los contenidos de este texto han sido desarrollados según lo establecido en el rd 1105 2014 de 26 de diciembre boe 3 de enero de 2015 por el que se establece el currículo básico de la educación secundaria obligatoria y del bachillerato a lo largo de dibujo técnico ii se introduce un bloque denominado documentación gráfica de proyectos para la integración de las destrezas adquiridas en la etapa los contenidos de la materia en este libro que se concibe formativamente como continuación de dibujo técnico i se han agrupado en cuatro bloques interrelacionados geometría sistemas de representación normalización y proyectos el primer bloque geometría desarrolla durante los dos cursos que componen el bachillerato los contenidos necesarios para resolver problemas de configuración de formas al tiempo que analiza su presencia en la naturaleza y en el arte a lo largo de la historia y sus aplicaciones al mundo científico y técnico de manera análoga el bloque dedicado a los sistemas de representación desarrolla los fundamentos características y aplicaciones de las axonometrías perspectivas cónicas y de los sistemas diédricos y de planos acotados este bloque debe abordarse de manera integrada para permitir descubrir las relaciones entre sistemas y las ventajas e inconvenientes de cada uno además es conveniente potenciar la utilización del dibujo a mano alzada como herramienta de comunicación de ideas y análisis de problemas de representación el tercer bloque la normalización pretende dotar al estudiante de los procedimientos para simplificar unificar y objetivar las representaciones gráficas está especialmente relacionado con el proceso de elaboración de proyectos objeto del último bloque por lo que aunque la secuencia establecida sitúa este bloque de manera específica en el primer curso su condición de lenguaje universal hace que su utilización sea una constante a lo largo de la etapa el cuarto bloque denominado proyectos tiene como objetivo principal que el estudiante movilice e interrelacione los contenidos adquiridos a lo largo de toda la etapa y los utilice para elaborar y presentar de forma individual y colectiva los bocetos croquis y planos necesarios para la definición de un proyecto sencillo relacionado con el diseño gráfico industrial o arquitectónico

1 trazados fundamentales 2 proporcionalidad y semejanza 3 equivalencias 4 potencia eje y centro radical 5 transformaciones geométricas 6 tangencias resolución por homotecia potencia e inversión 7 curvas técnicas 8 curvas cónicas 9 sistema diédrico i proyecciones auxiliares abatimientos giros pertenencias intersecciones y afinidad 10 sistema diédrico ii paralelismo perpendicularidad distancias y ángulos 11 sistema diédrico iii superficies 12 sistema axonométrico 13 sistema cónico 14 sistema de planos acotados 15 normalización y documentación gráfica de proyectos 16 dibujo asistido por ordenador 17 proyecto ecodiseño

este libro que ahora tienes en tus manos corresponde a la materia de dibujo técnico incluida en el segundo curso del bachillerato de artes y del tecnológico en él se ha tratado de conseguir un objetivo general proporcionar un contenido riguroso y normalizado cuidadosamente analizado para que enlace con el libro de dibujo técnico para 1o de bachillerato sin embargo no nos hemos olvidado de la claridad a la hora de exponer los contenidos teóricos apoyados en gráficos y dibujos de gran limpieza visual de forma que es sencillo seguir la explicación del libro como complemento a este libro el profesor tiene a su disposición una guía didáctica en la que encontrará el siguiente material programación del módulo programación del aula orientaciones didácticas y metodológicas soluciones a las actividades que aparecen en este libro adicionalmente hay disponible un cd rom que completa el material didáctico con

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