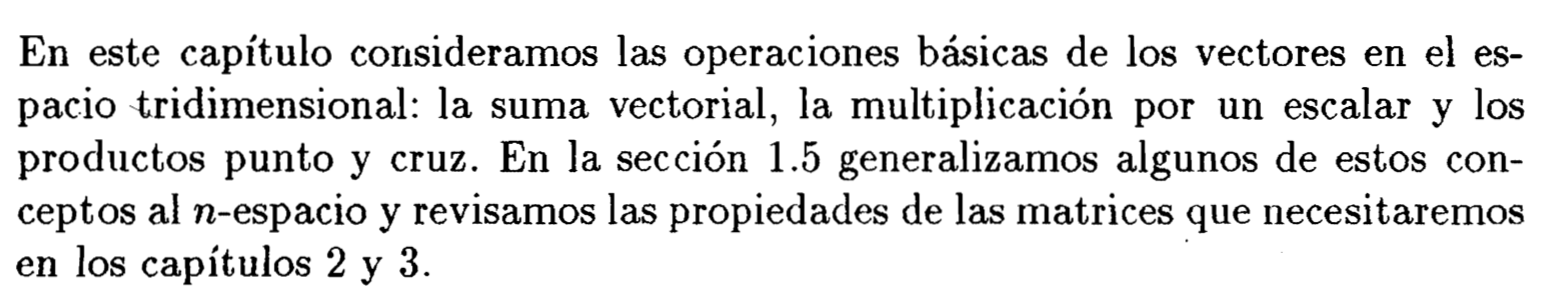
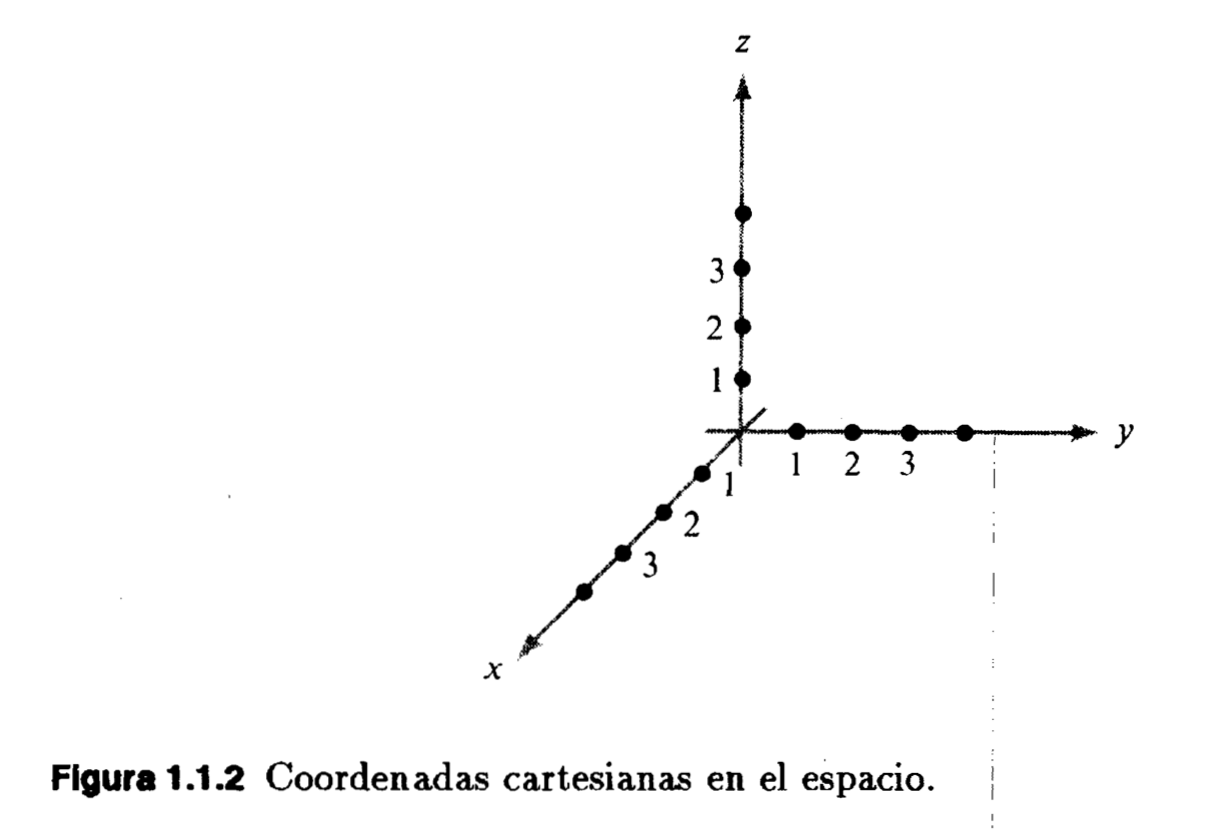
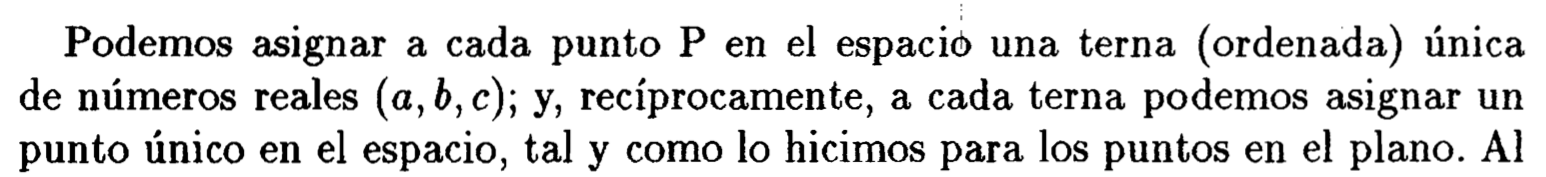
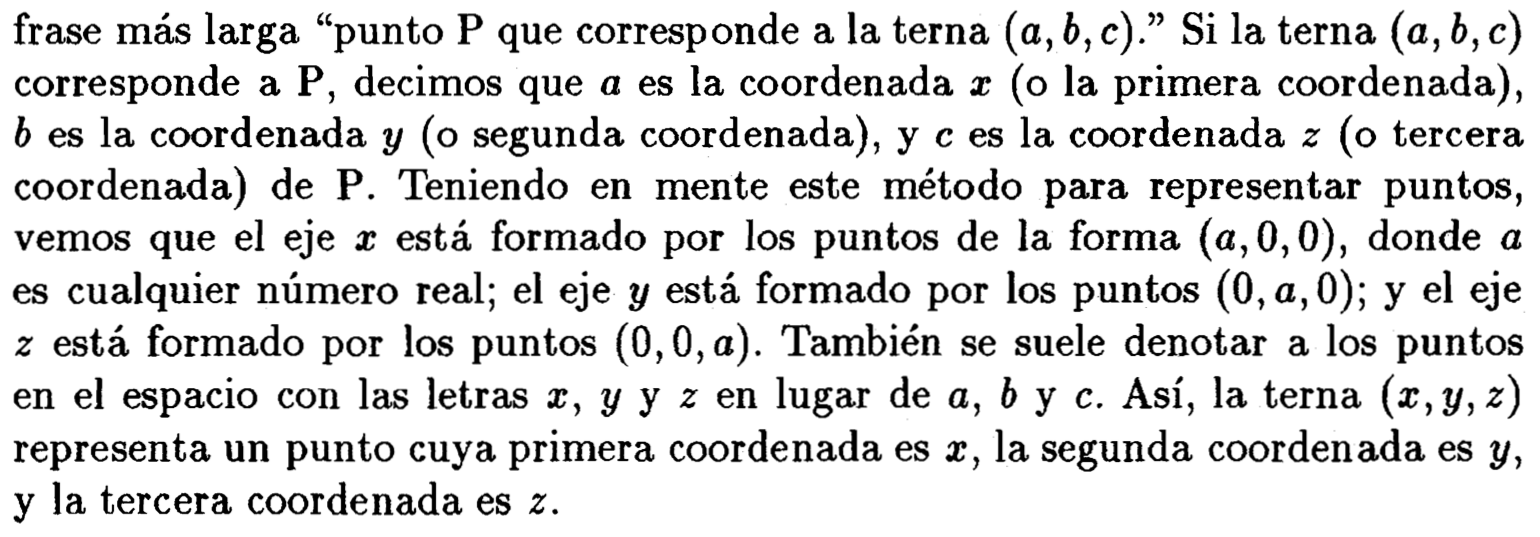
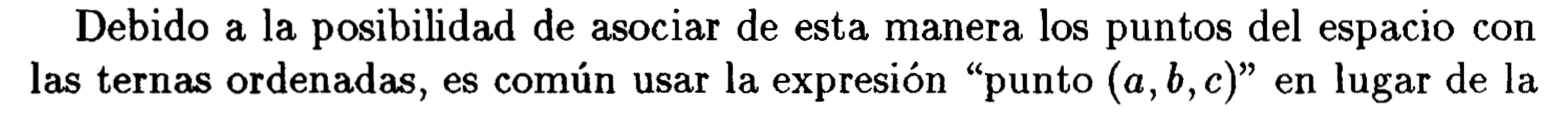
**PRIMERA PARTE: Suma, resta y producto de vector por un escalar**

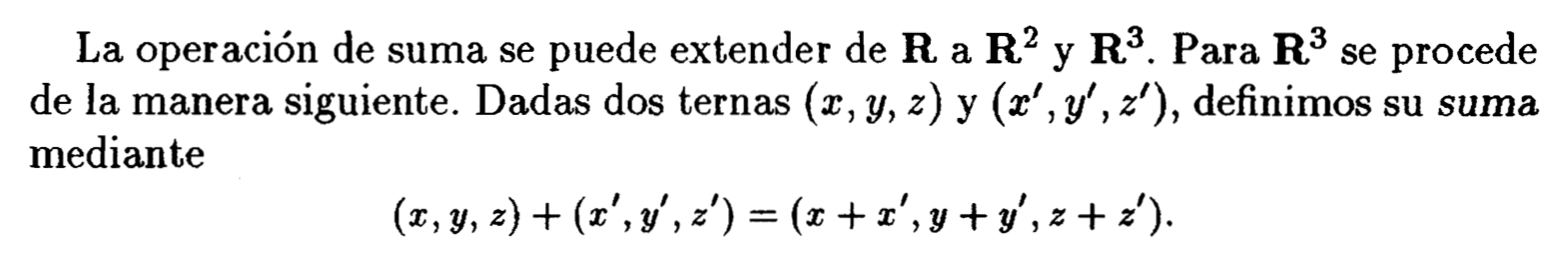
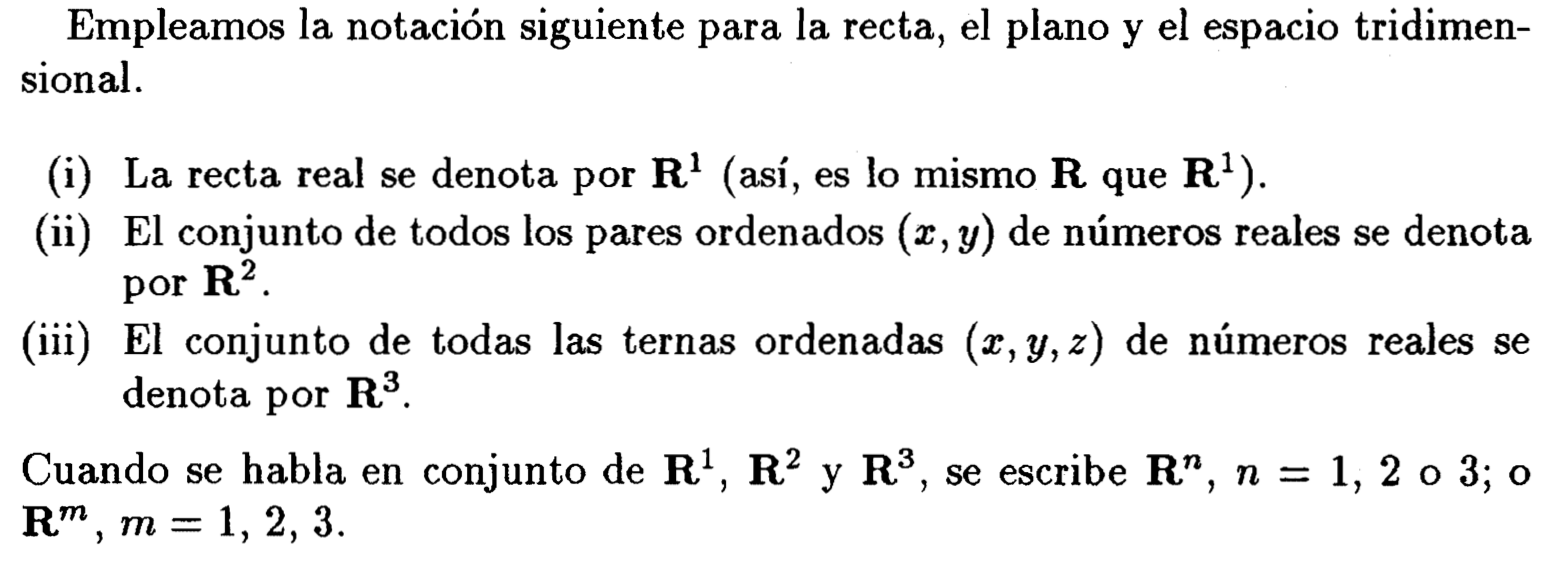


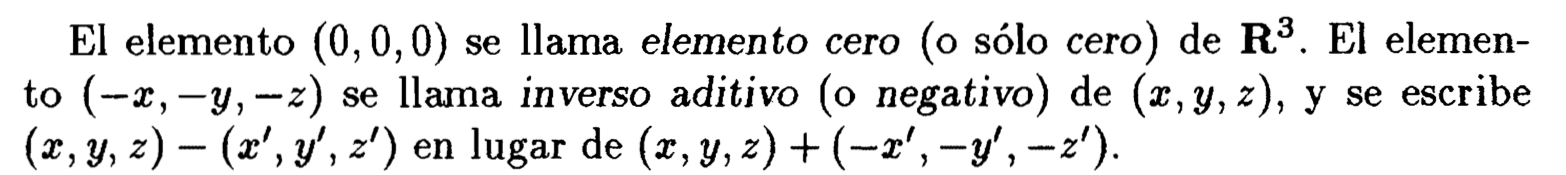
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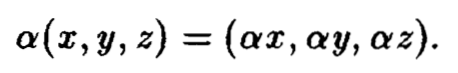


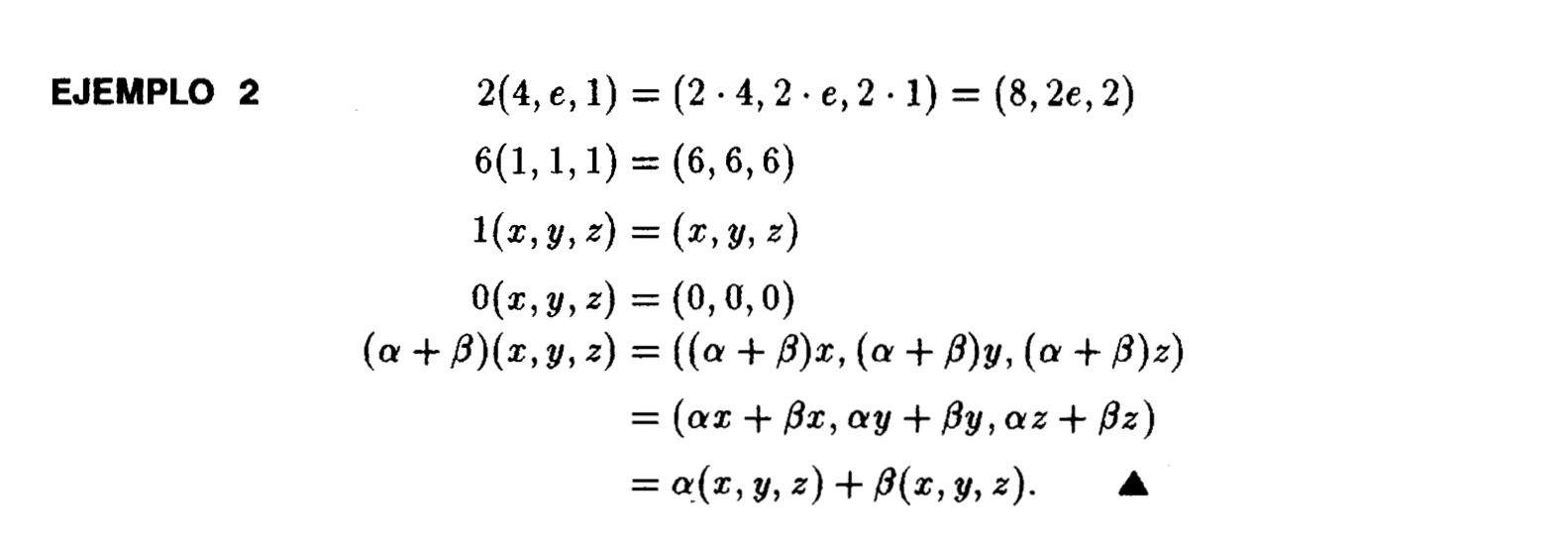


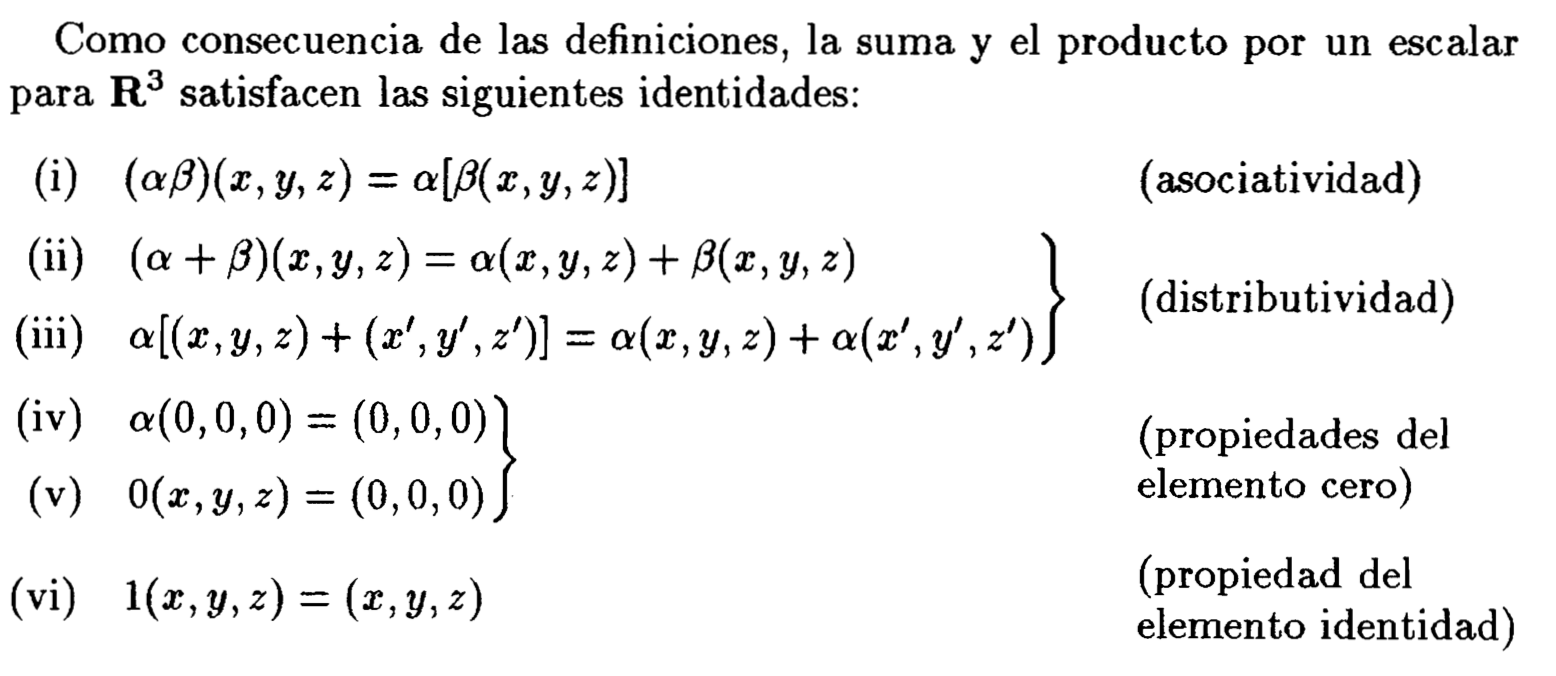


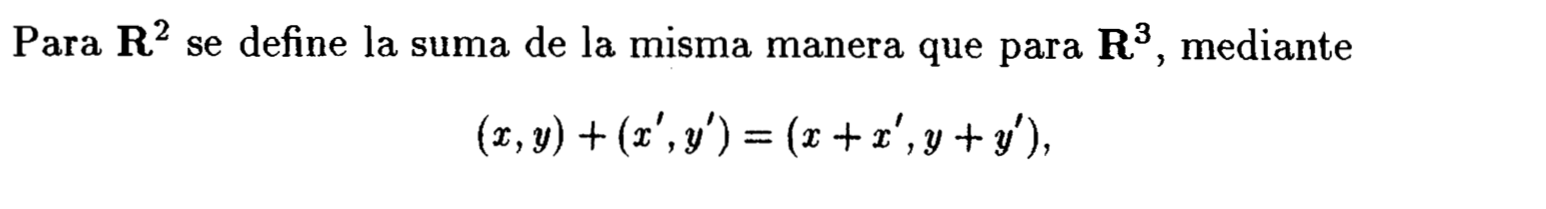


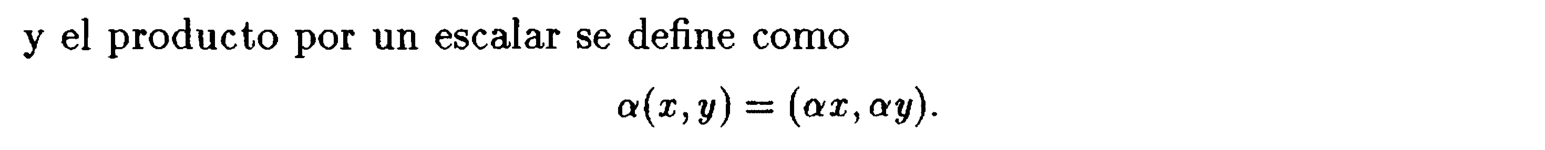
**Producto por un escalar** (la palabra “escalar” es sinónimo de “número real”). Este producto combina escalaras (números reales) y elementos de (ternas ordenadas) para producir elementos de de la manera siguiente: dado un escalar y una terna , definimos el múltiplo escalar o producto por un escalar mediante

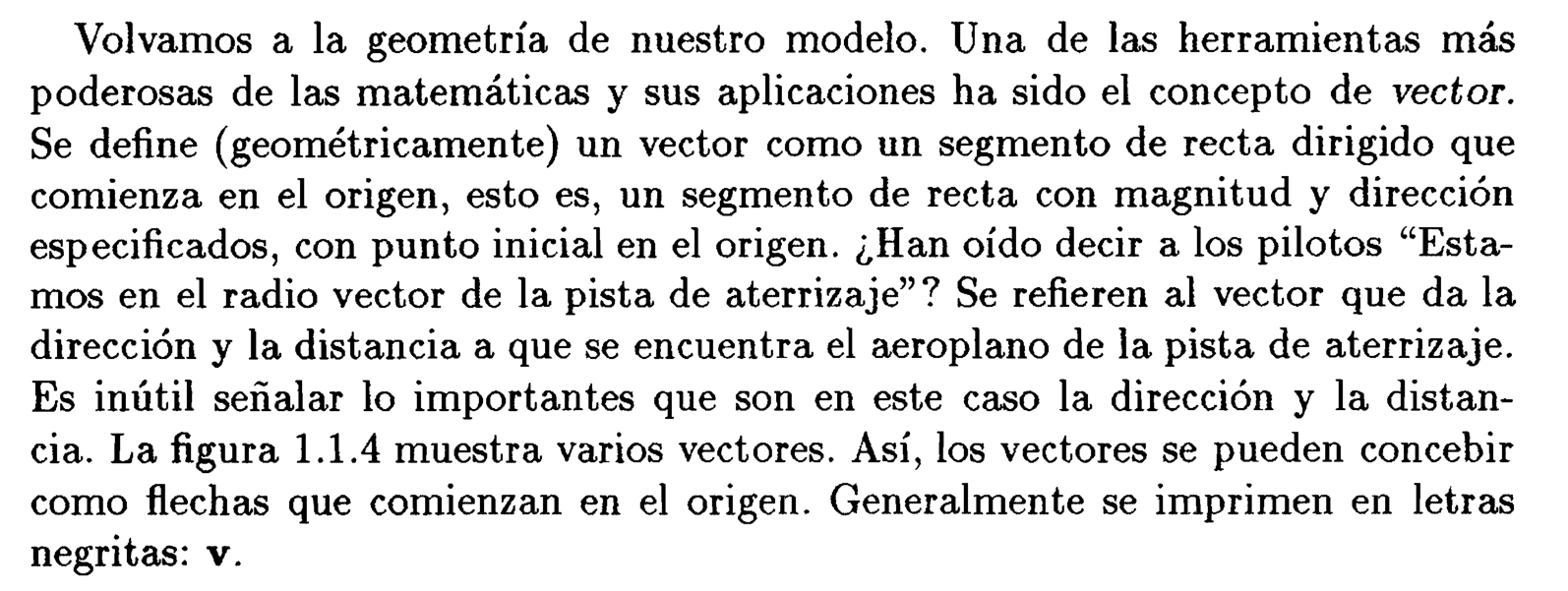


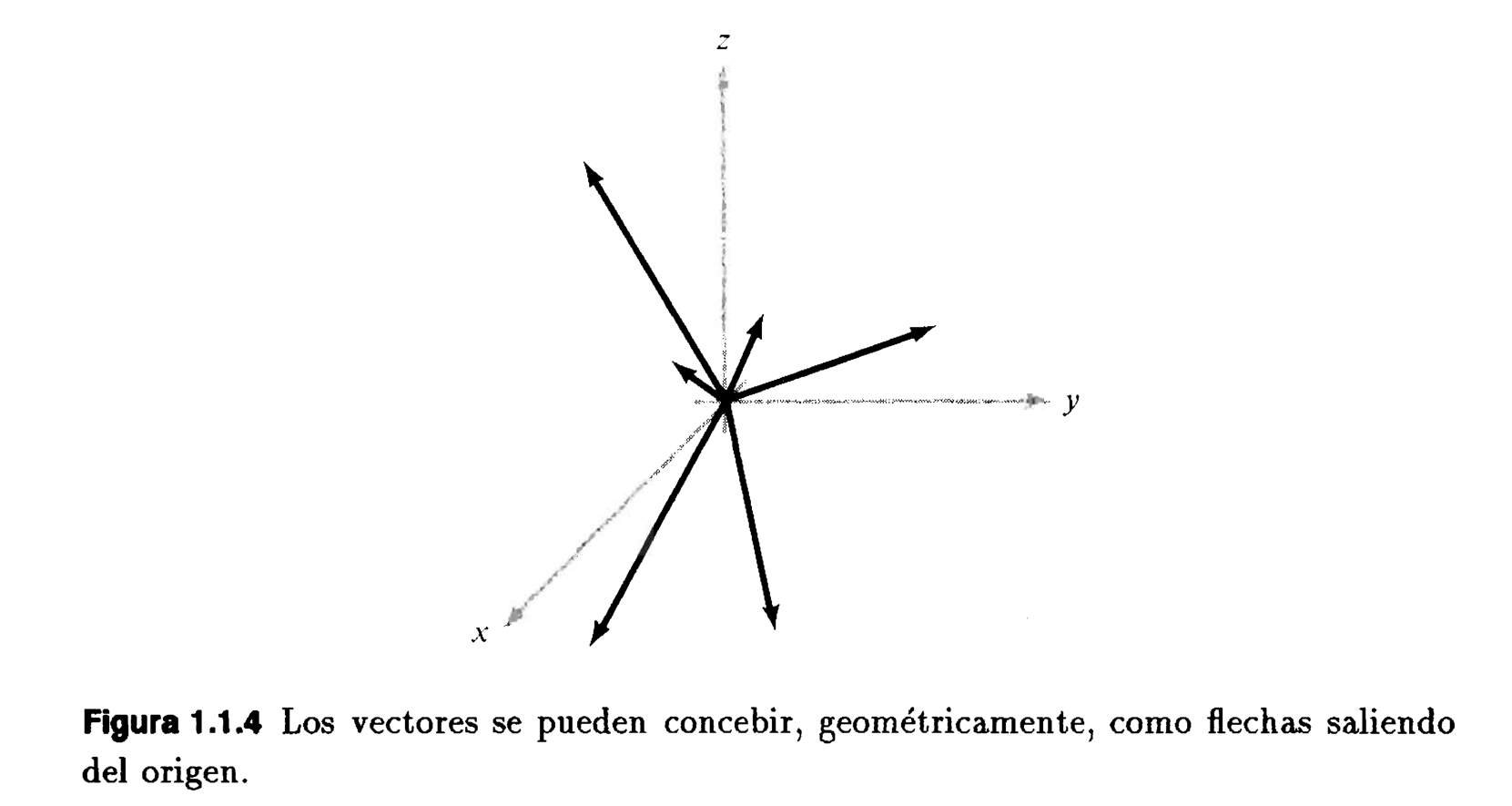


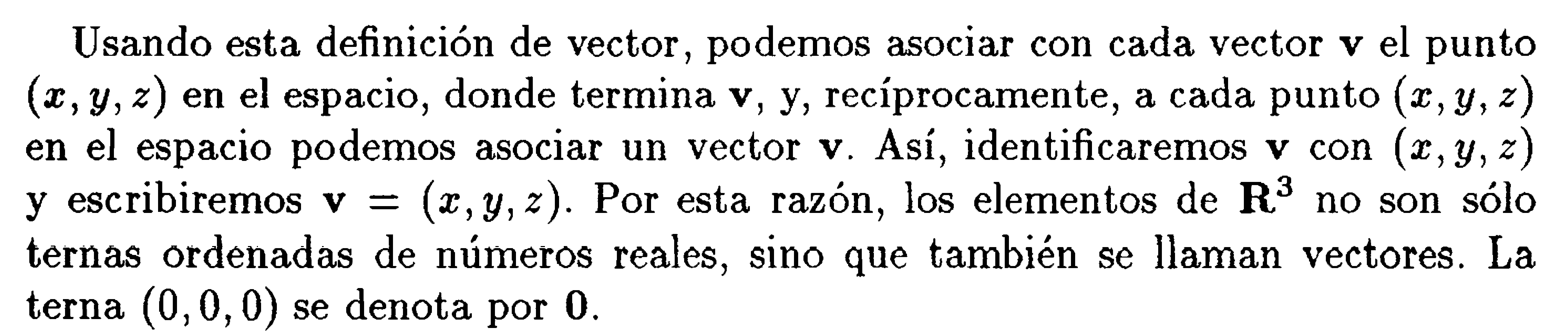


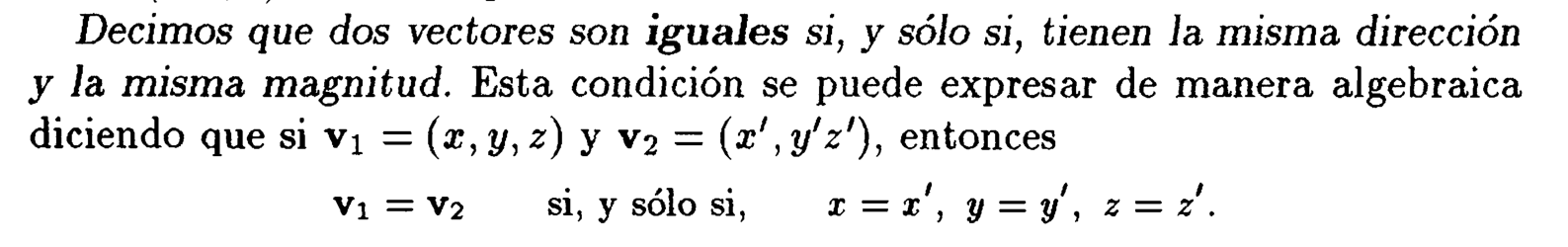






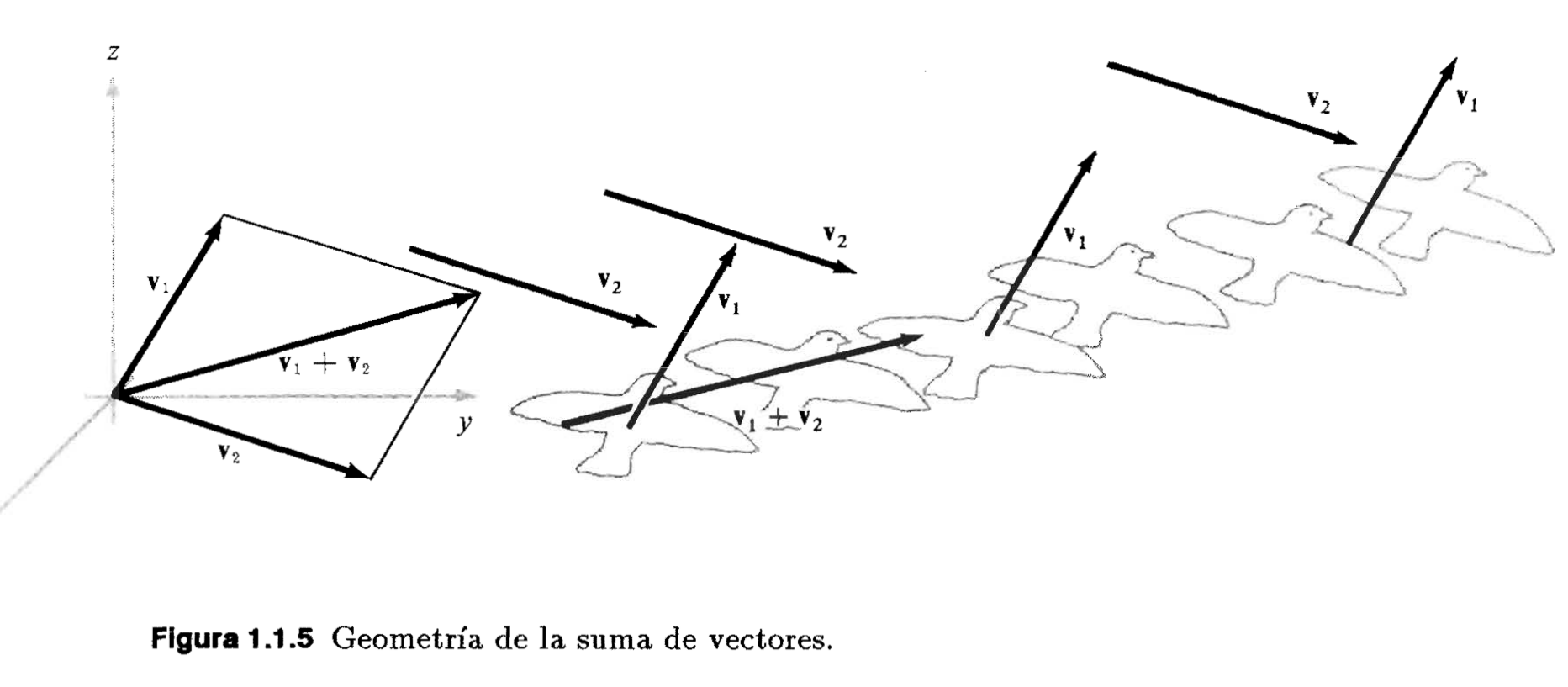


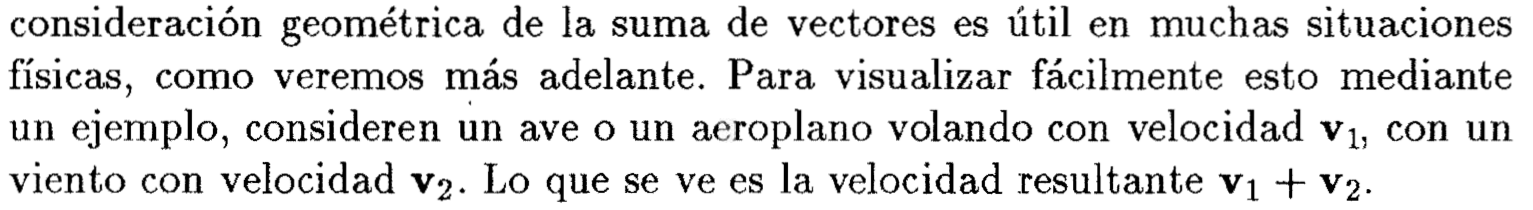


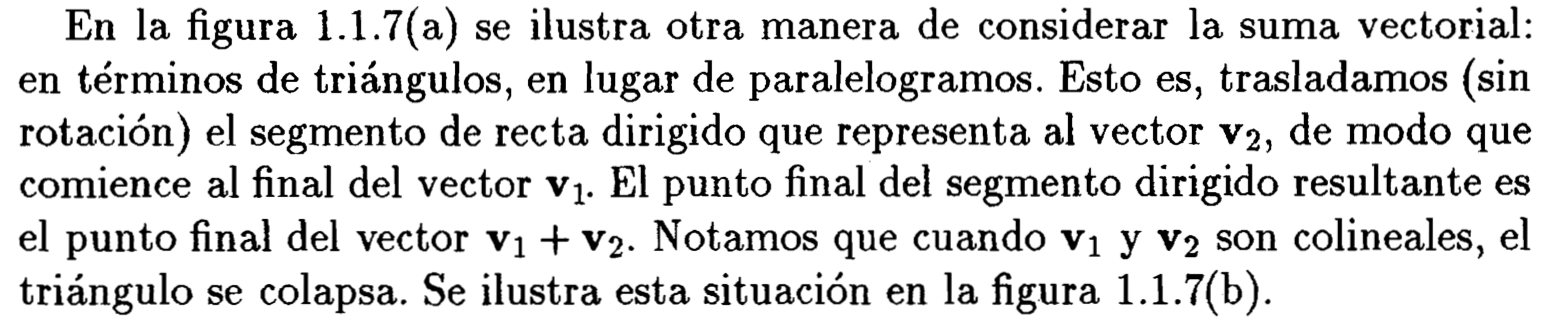


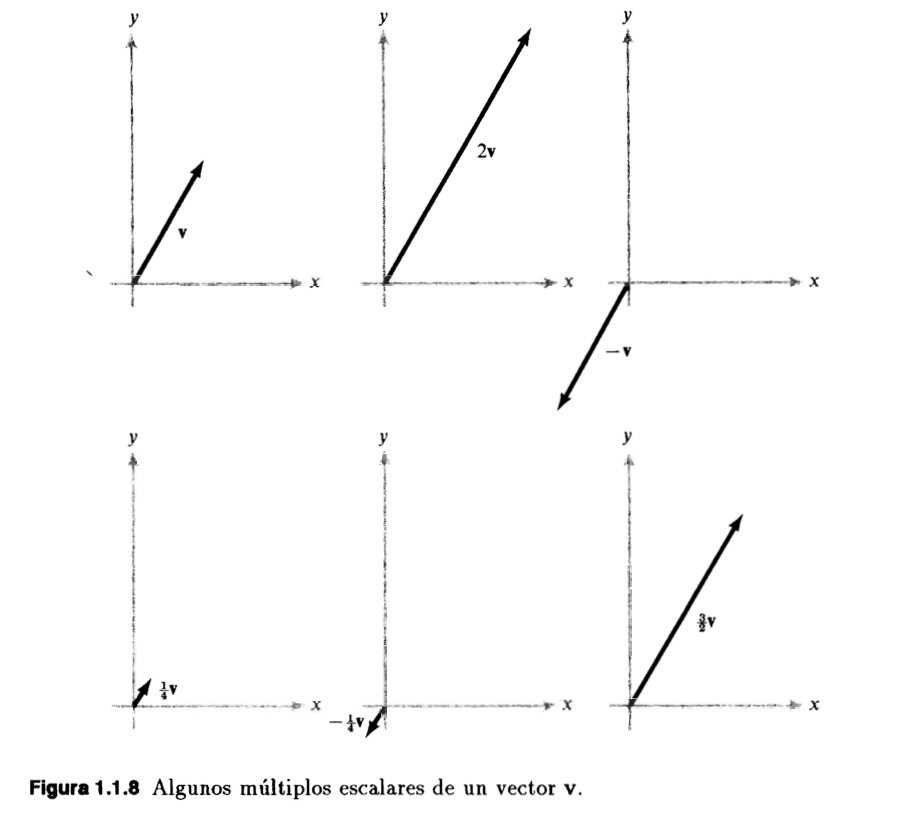
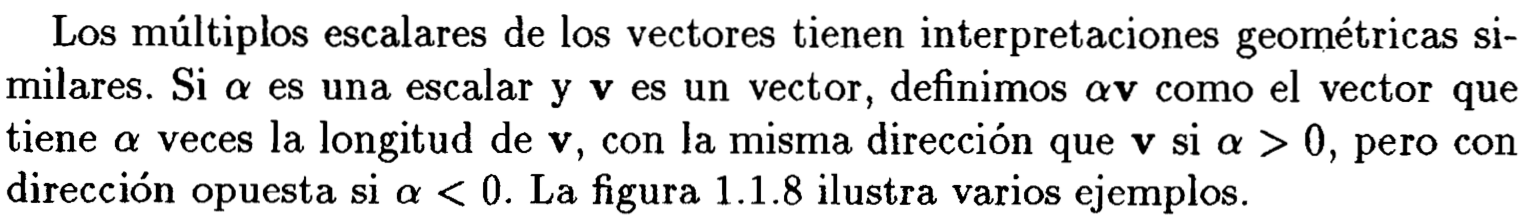
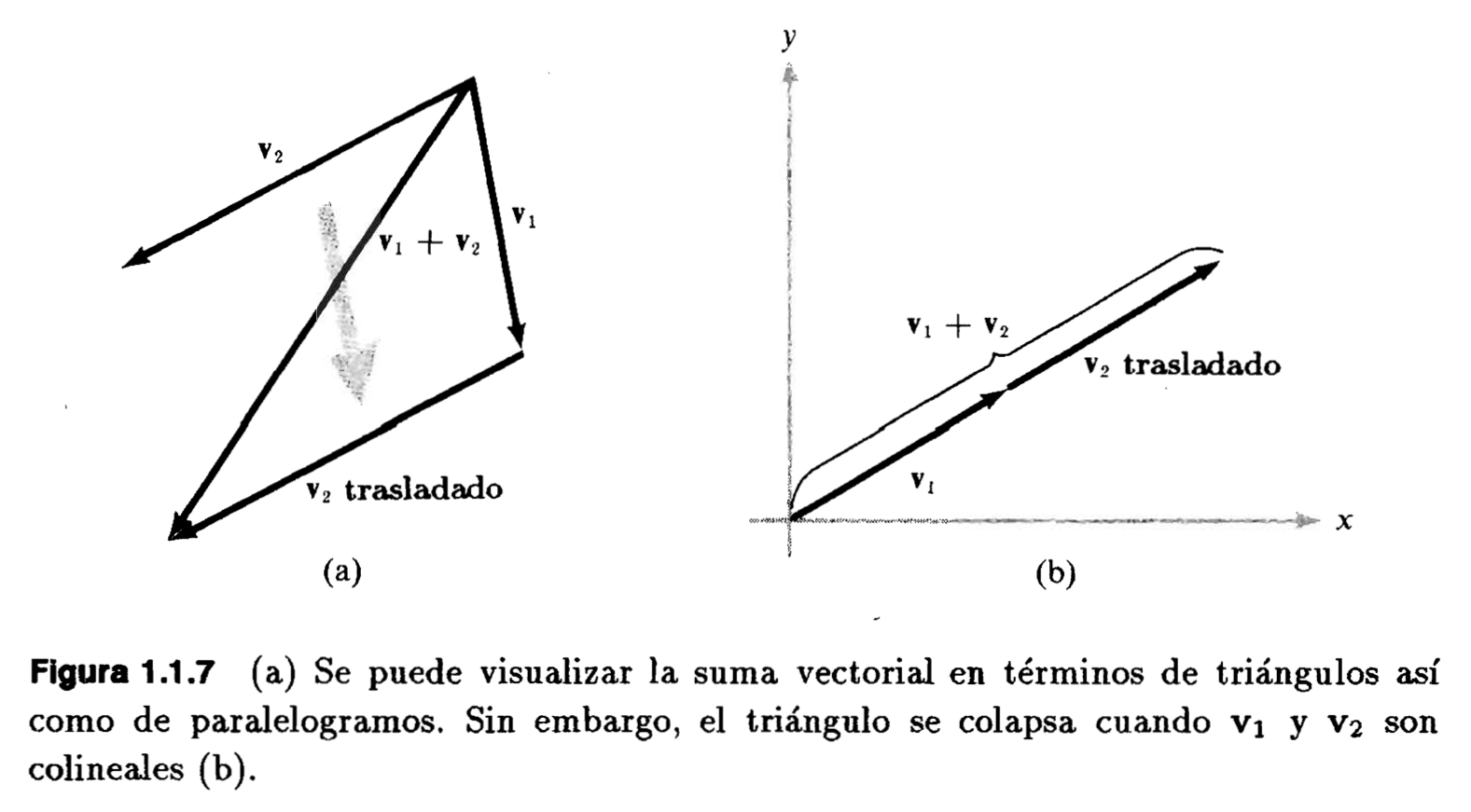




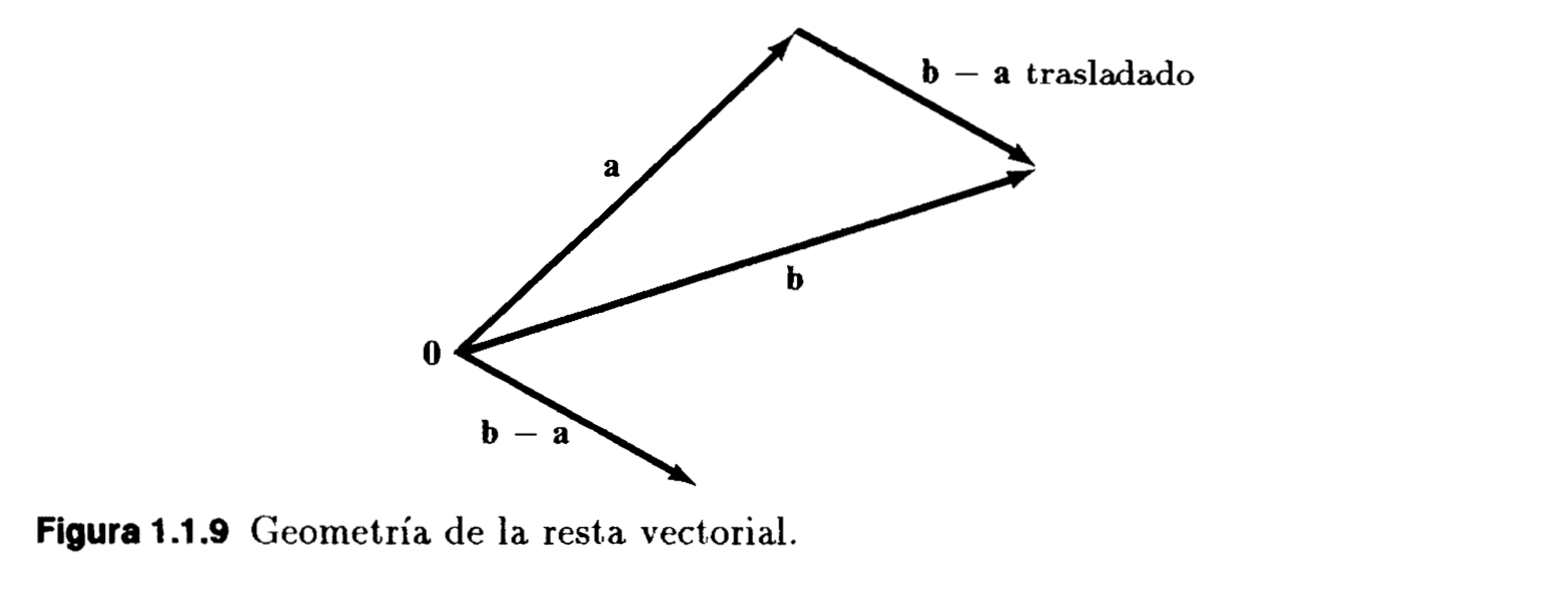


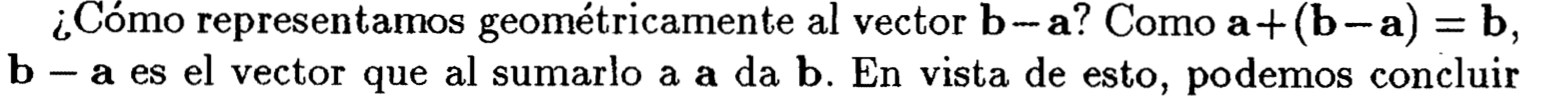


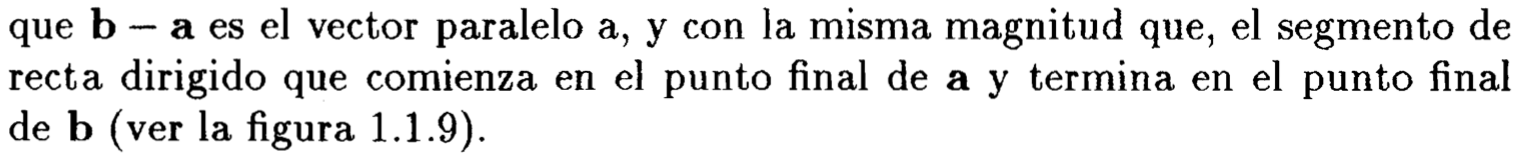
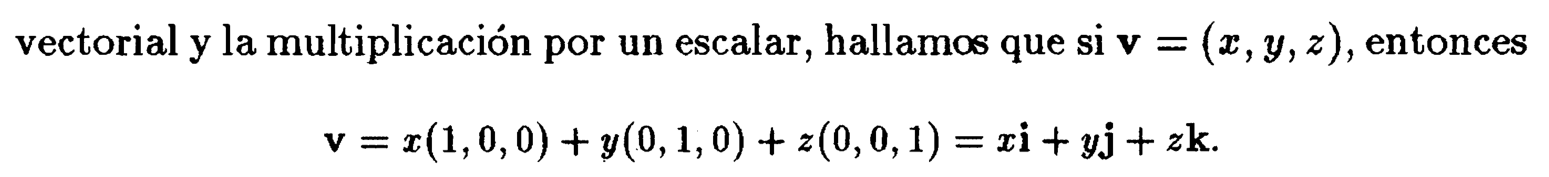
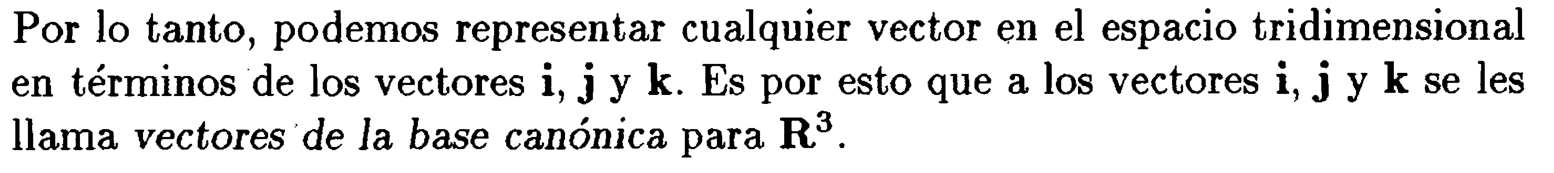


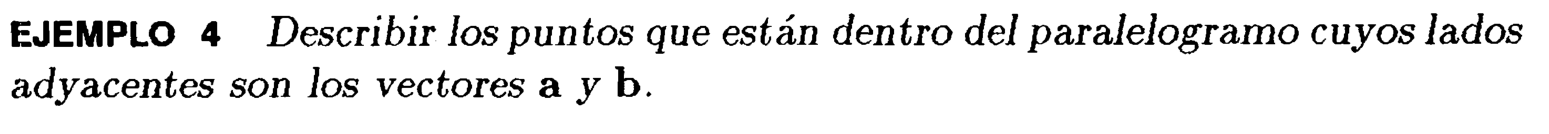
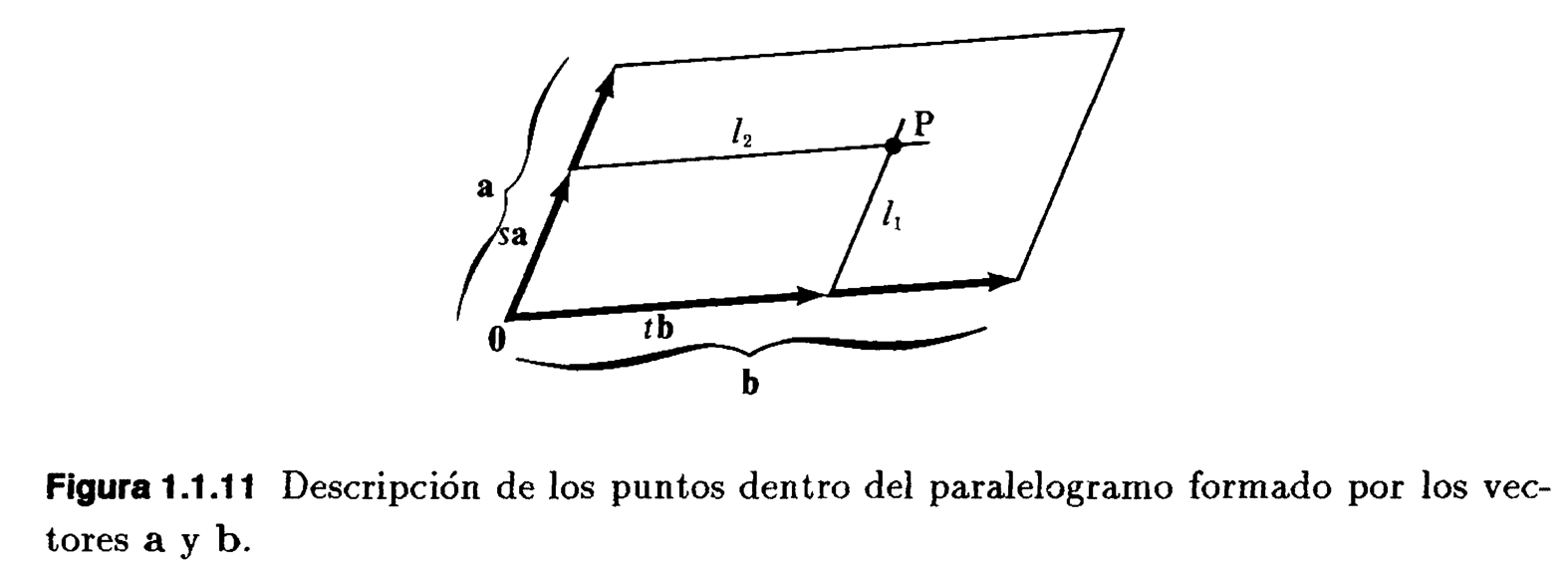


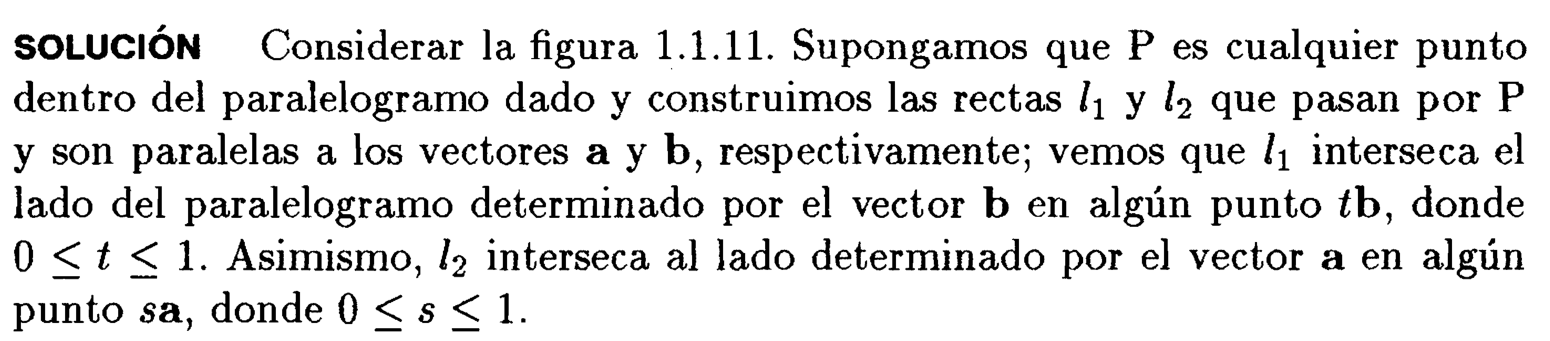
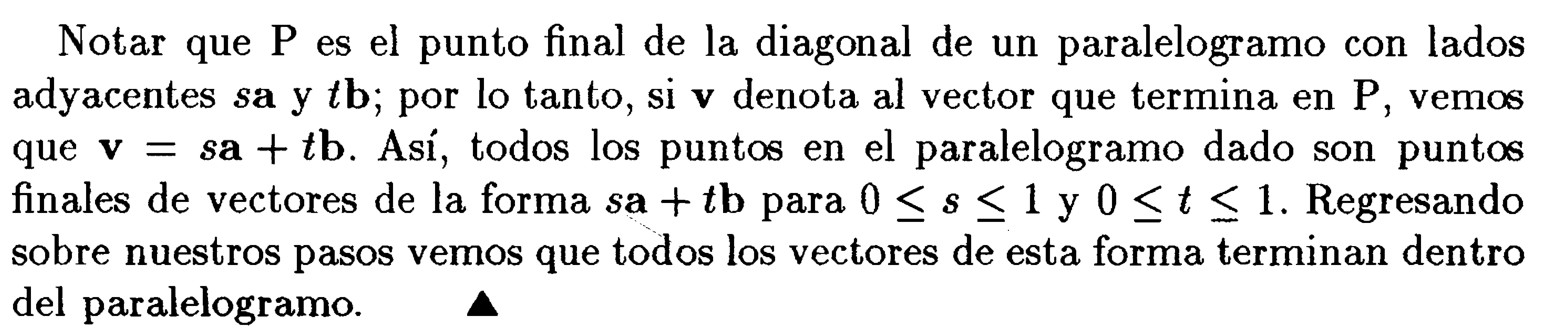
**SEGUNDA PARTE: Describiendo planos a partir de vectores**

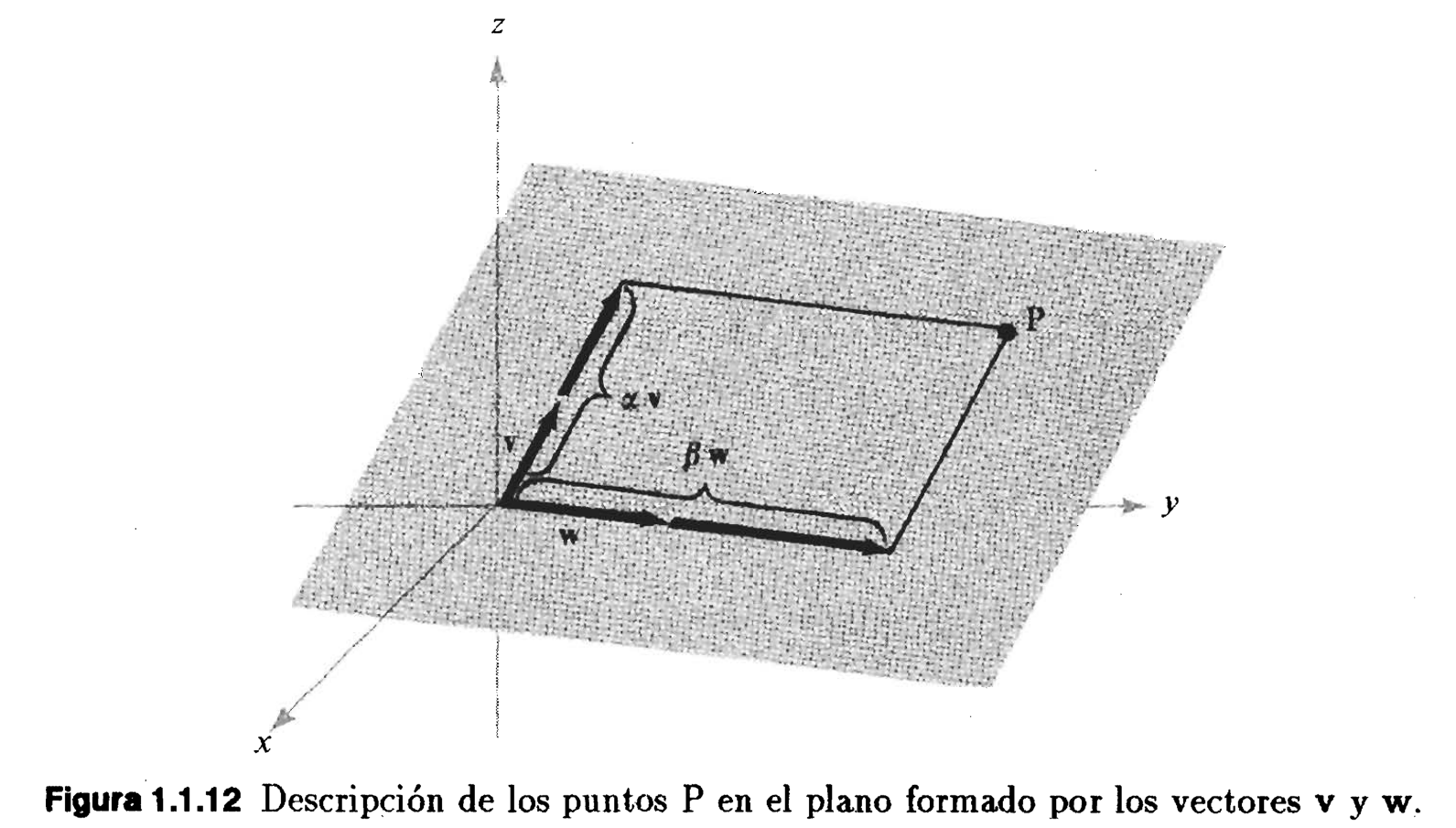
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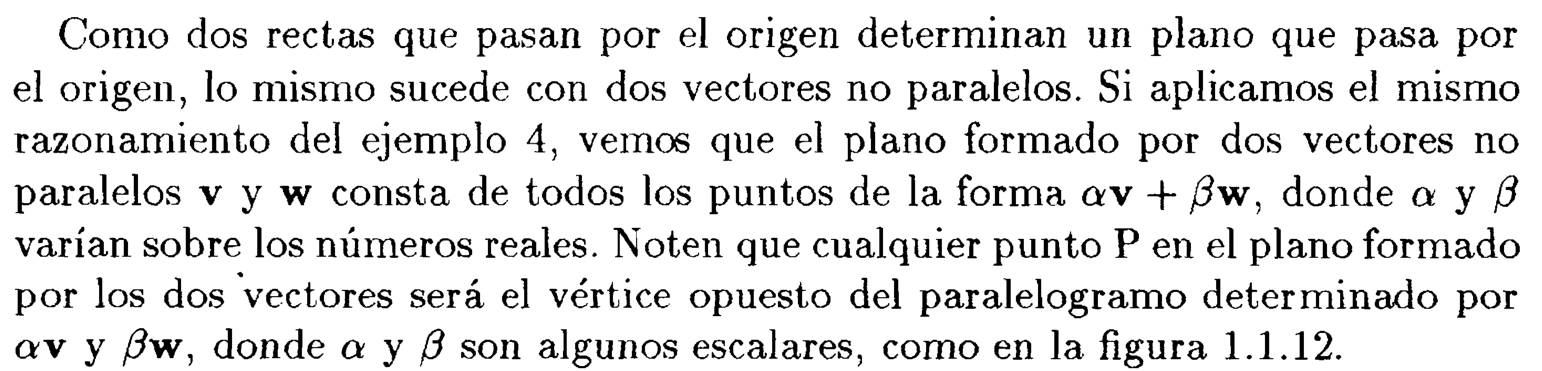


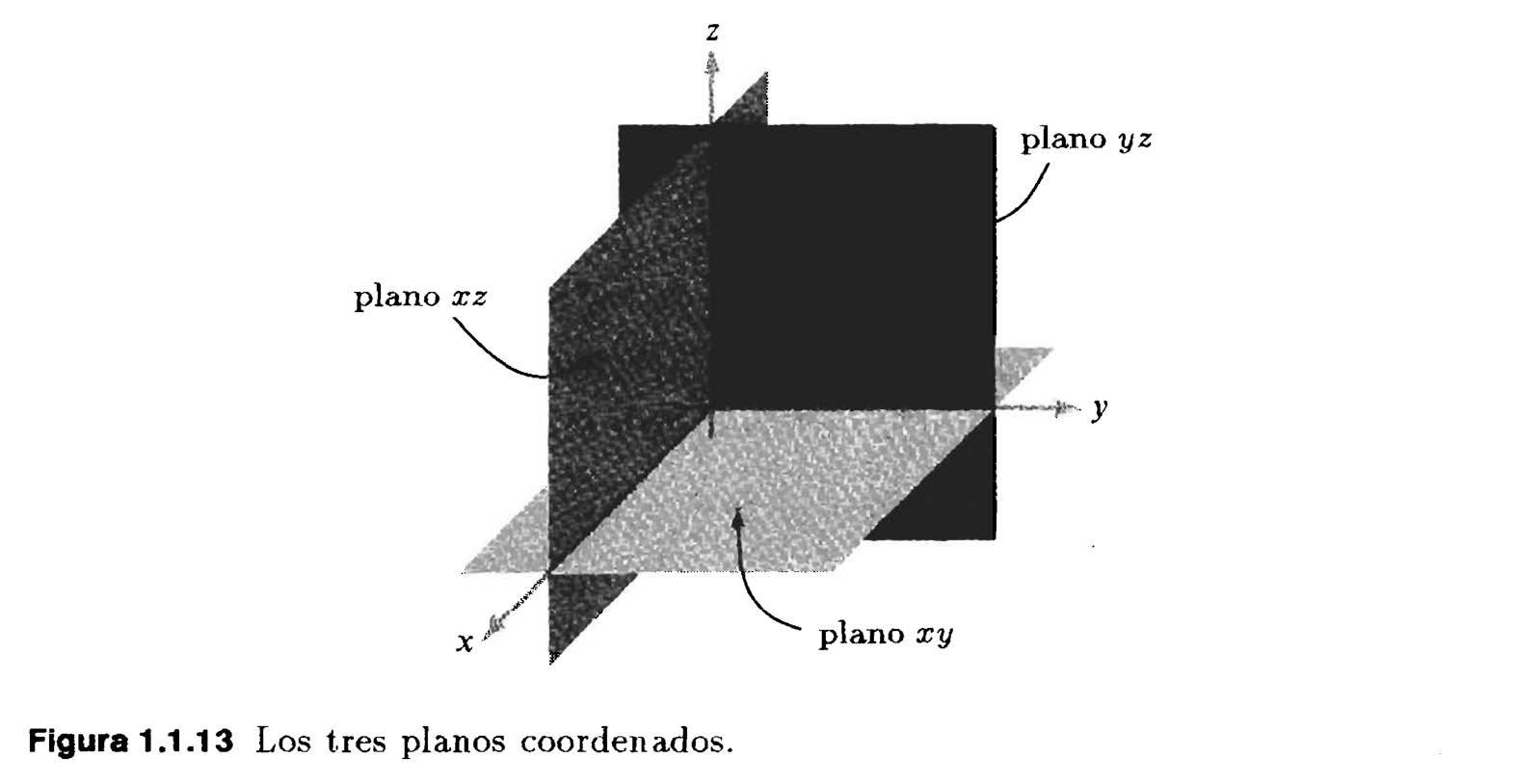
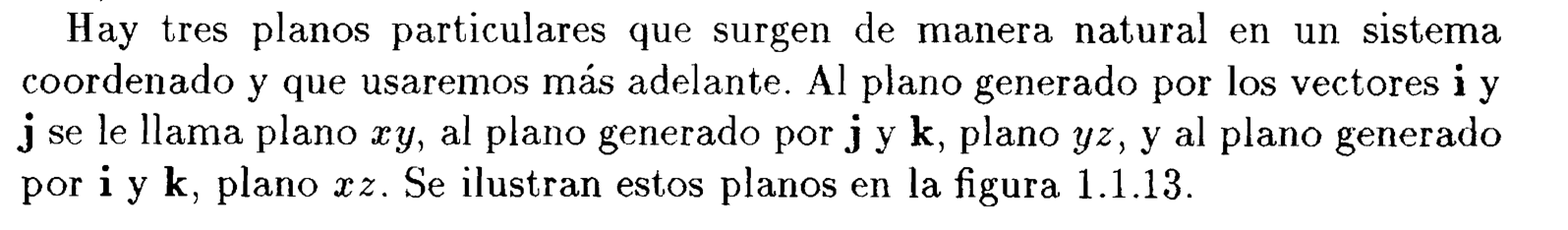
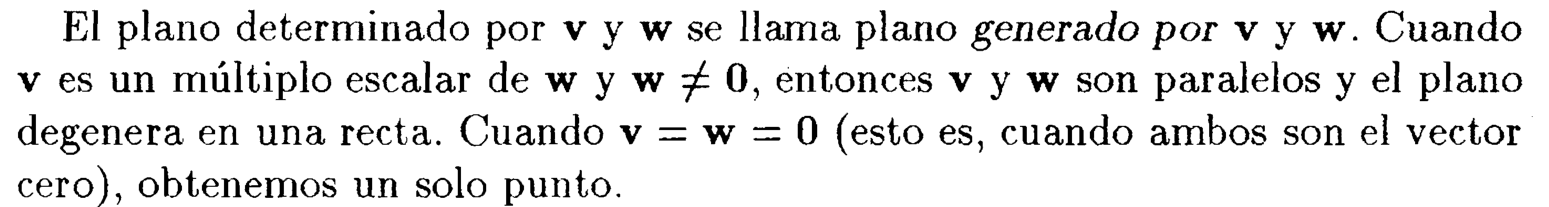
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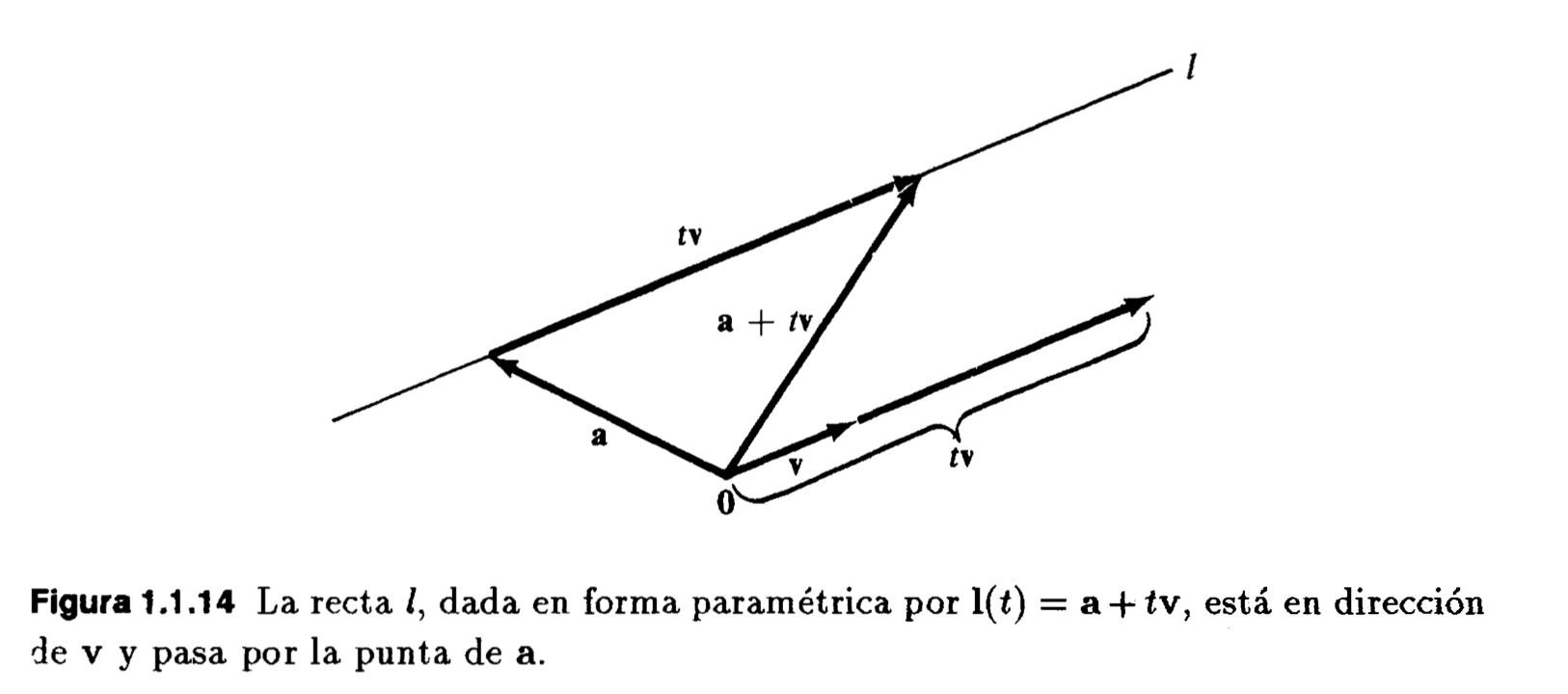
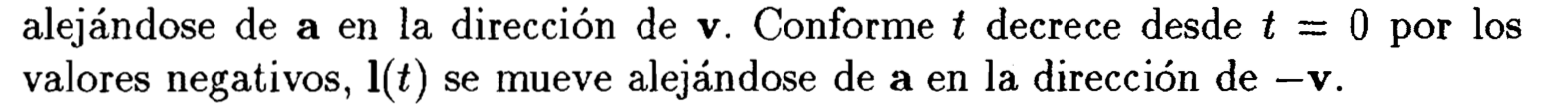
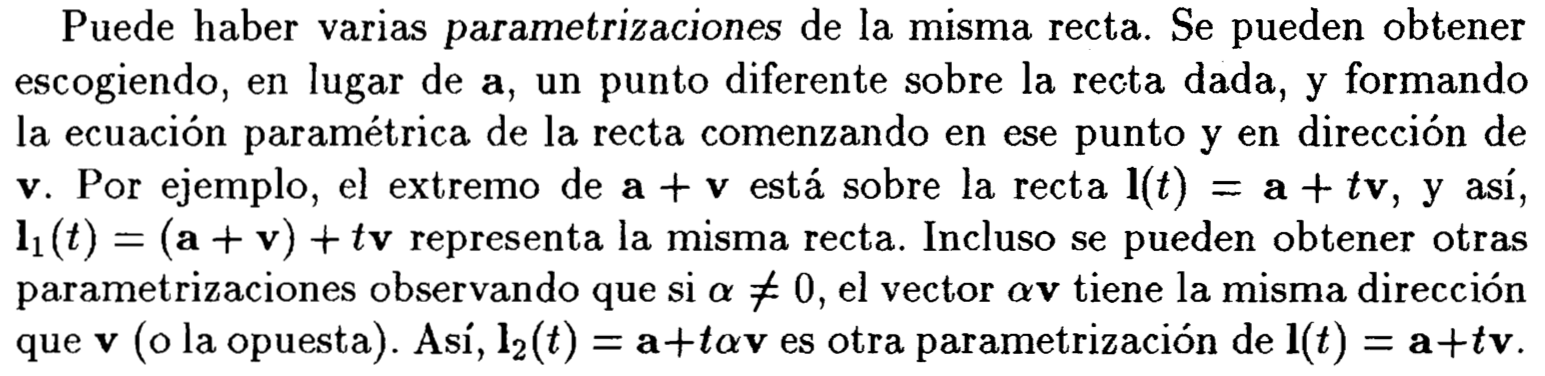
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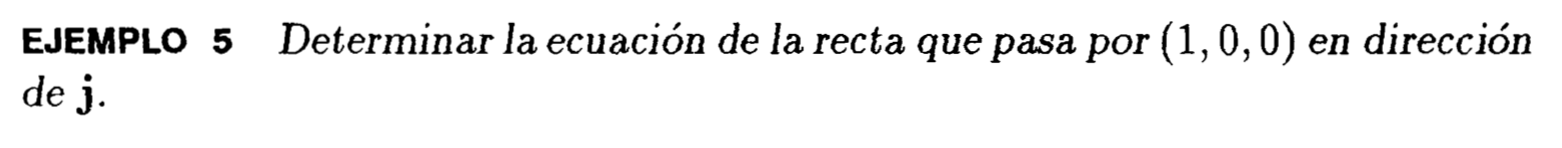
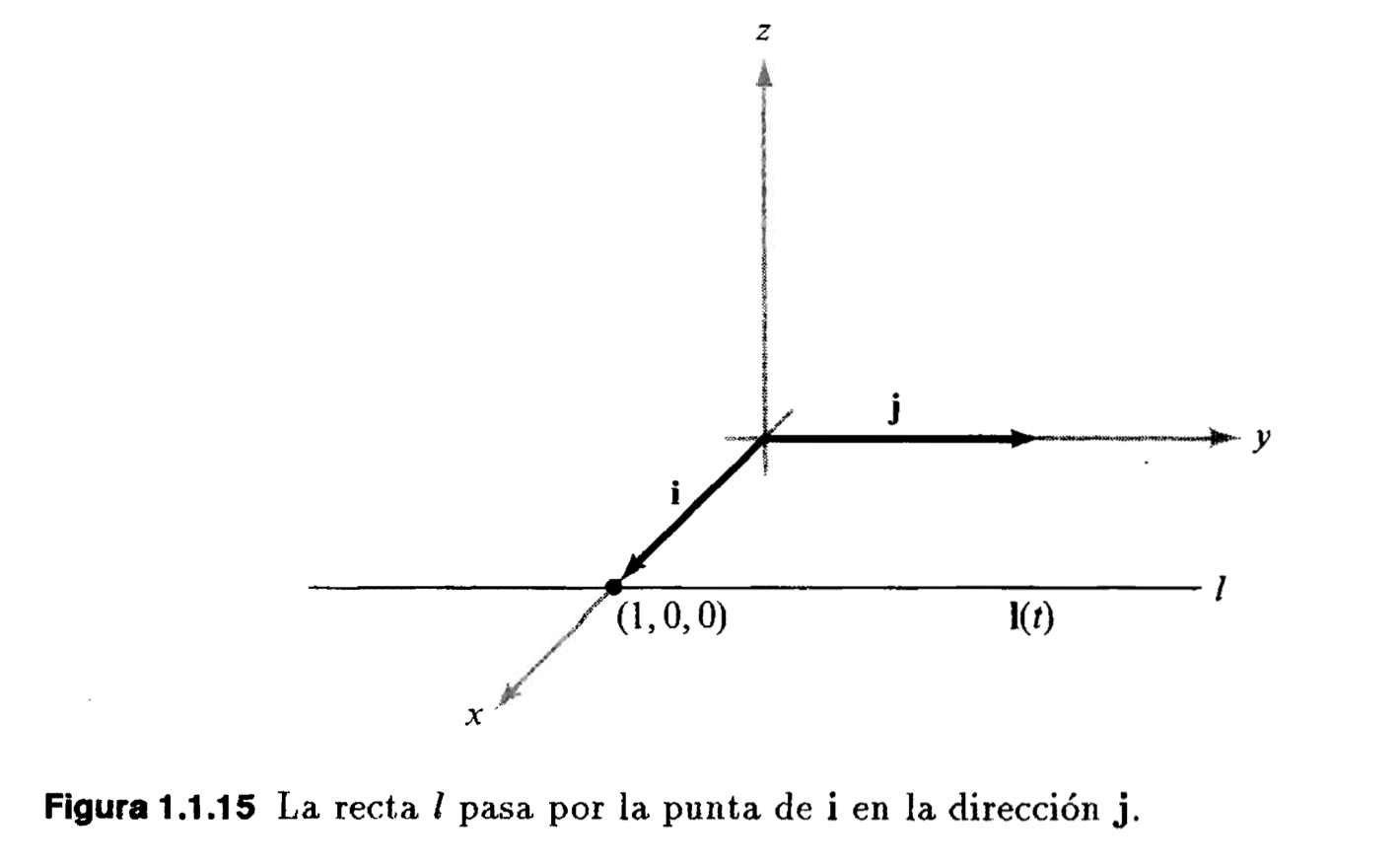
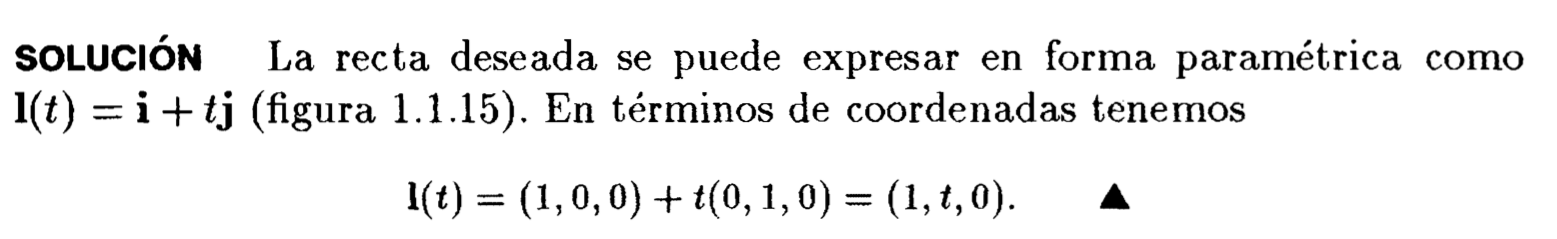
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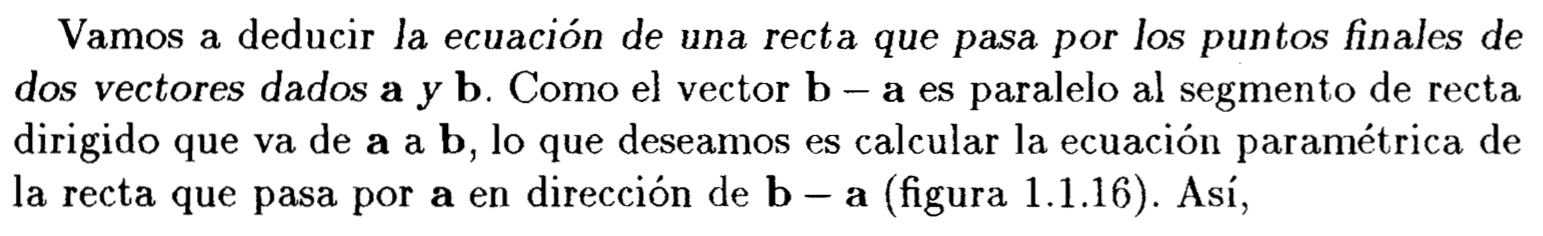
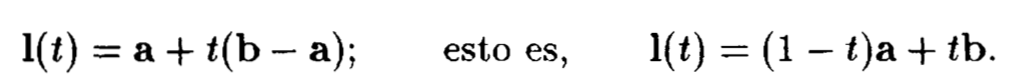
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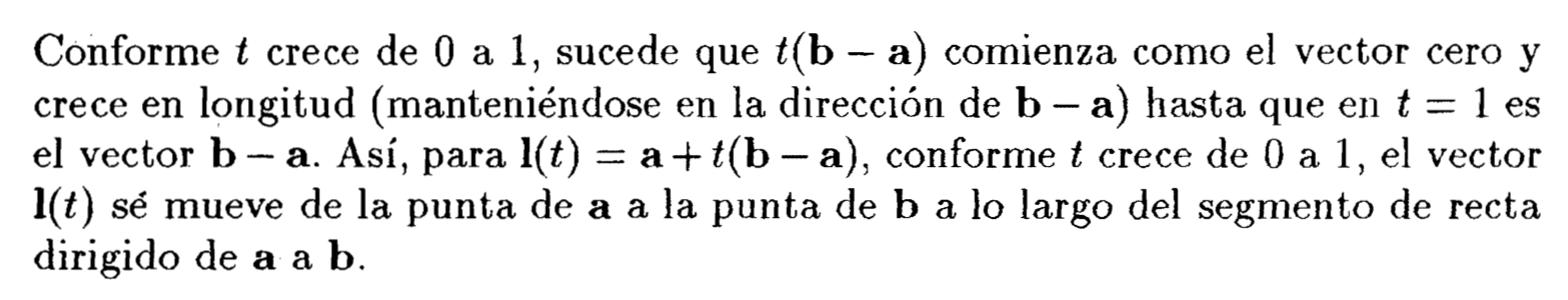
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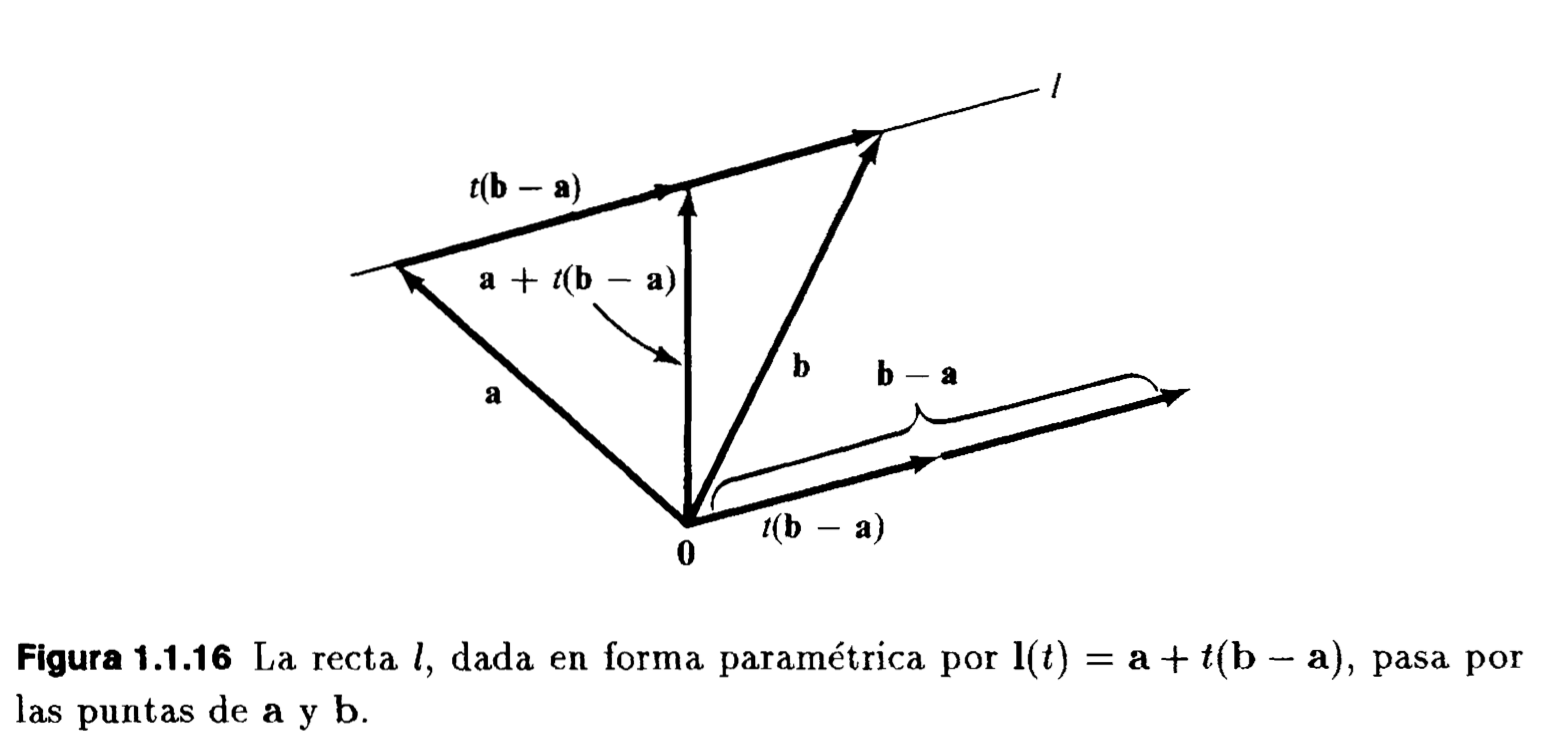
**TERCERA PARTE: Describiendo función paramétrica de la recta y famosa interpolación lineal entre vectores**

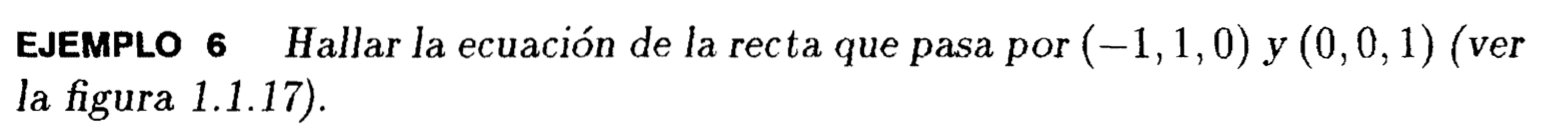
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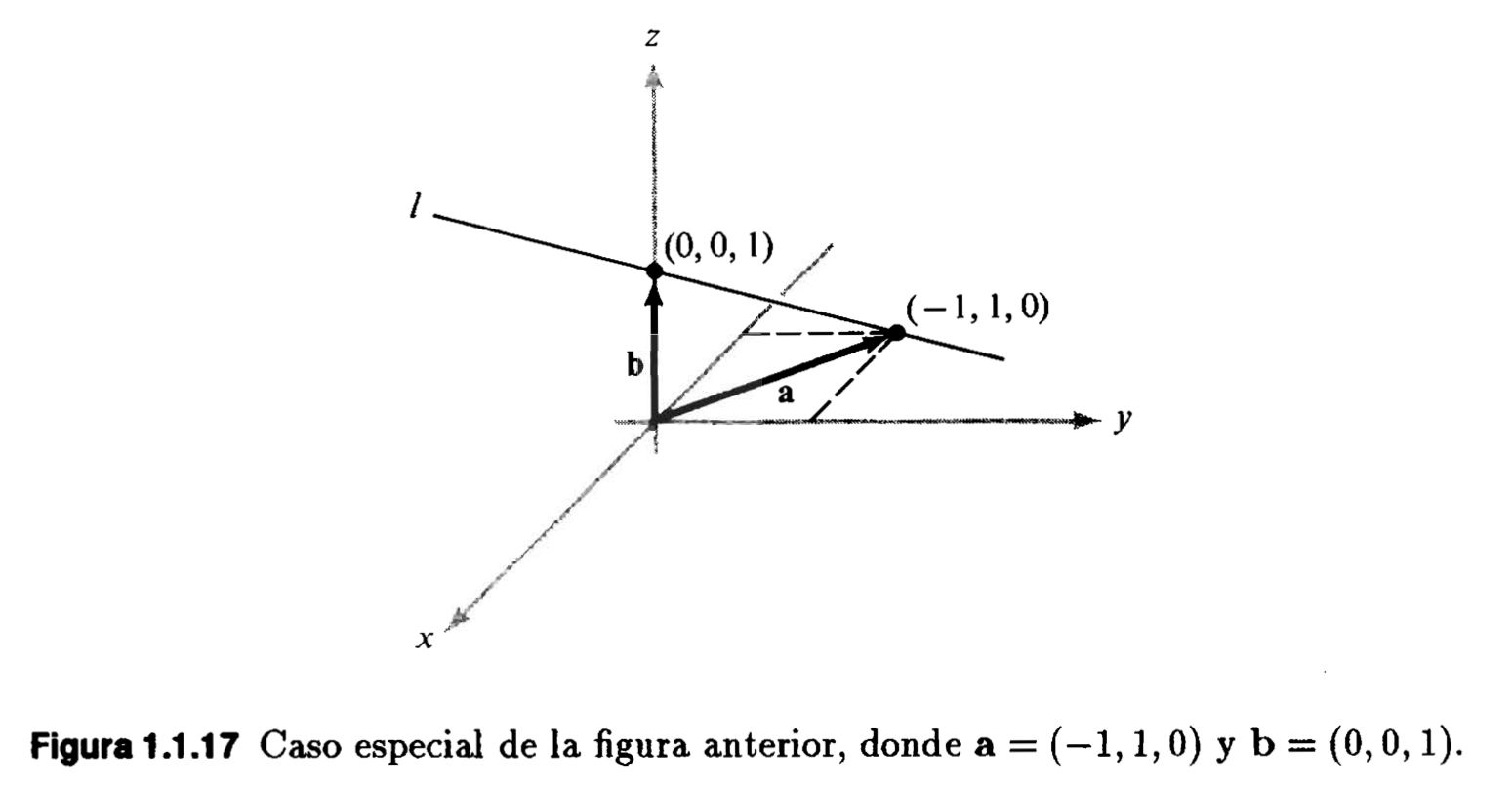
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