

*Facet*

**IIC2026 2020-2**

# Superposición de capas

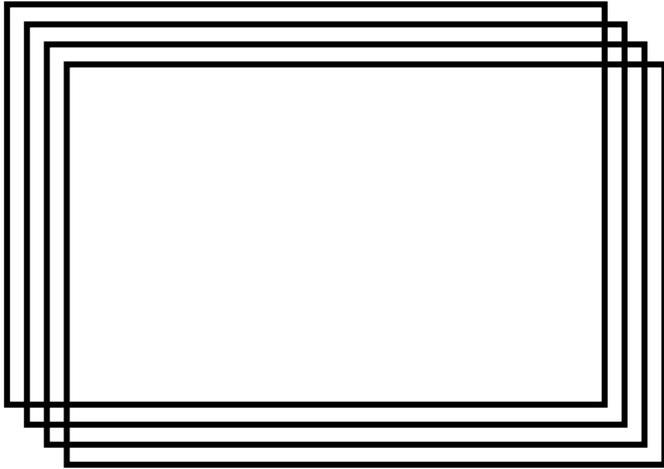
*Facet*

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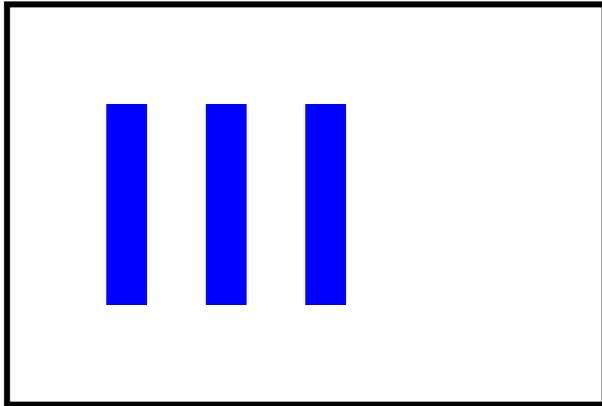
# Superposición de capas

Generar y colocar capas una sobre la otra para producir una sola vista.

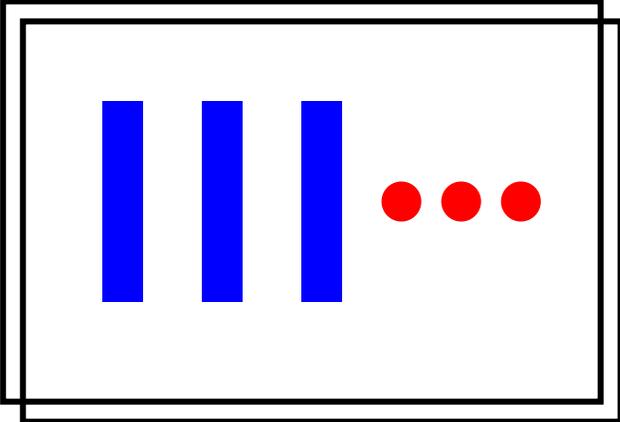
# Superposición de capas



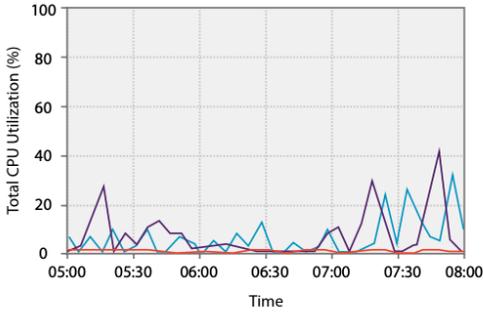
# Superposición de capas



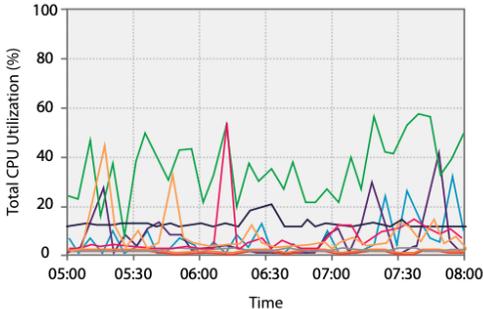
# Capas diferenciables



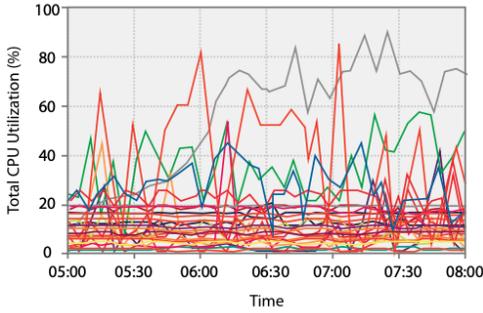
# Gráficos de línea múltiples



(a)



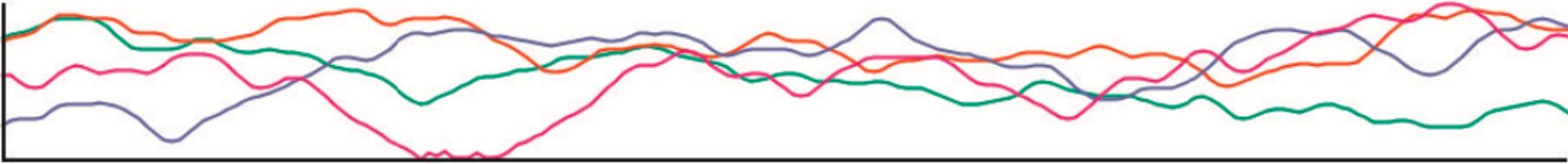
(b)



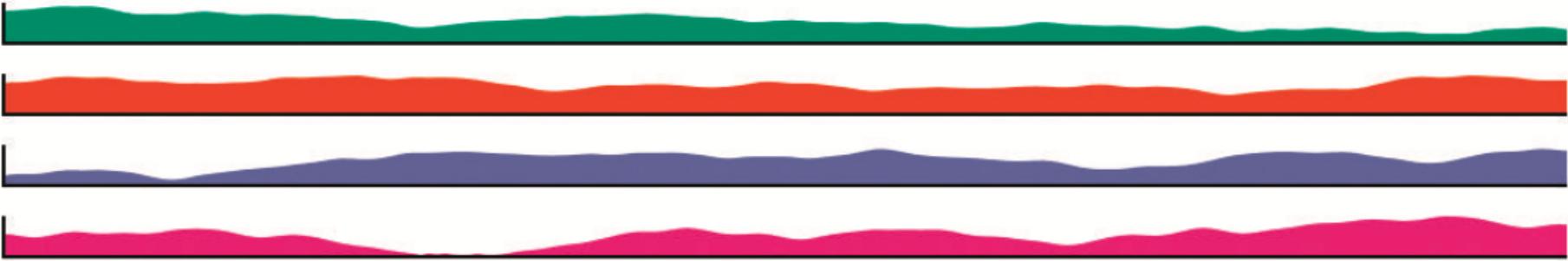
(c)

(Fuente: Libro "Visualization, Analysis and Design" )

# Gráficos de línea múltiples versus pequeños múltiples de área



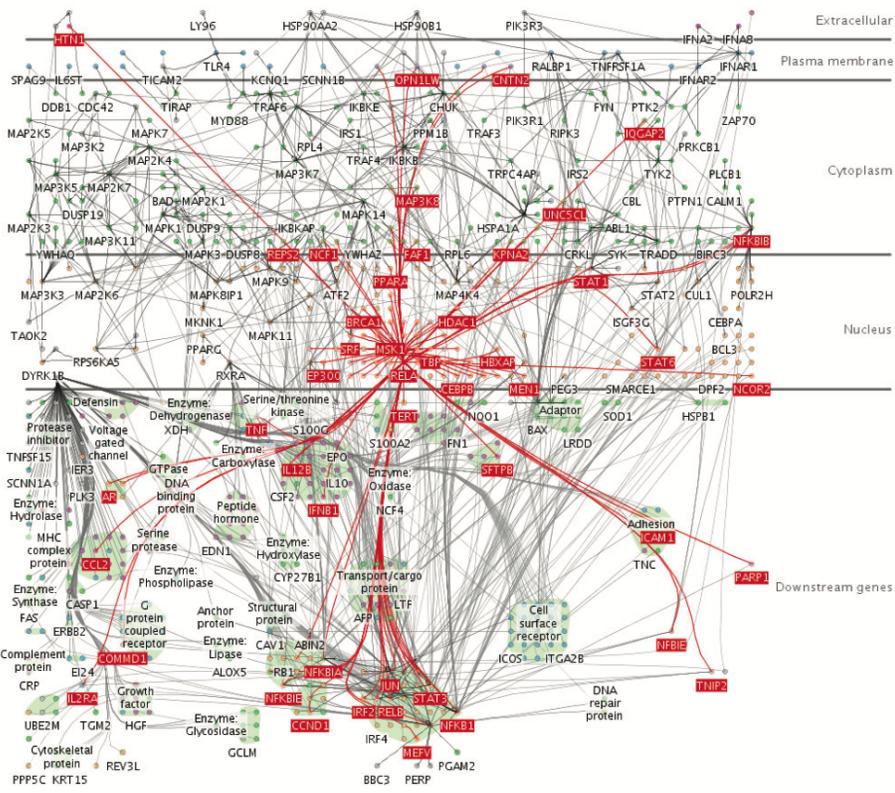
(a)



(b)

(Fuente: Libro "Visualization, Analysis and Design" )

# Capas estáticas y dinámicas



(Fuente: Libro "Visualization, Analysis and Design")

# Superposición de capas

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¡Deja tus preguntas en los comentarios!