

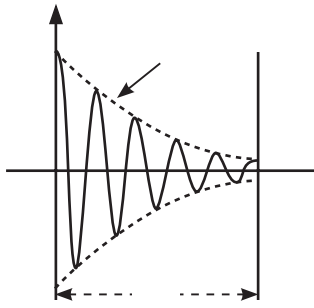


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$H \frac{D}{J}$

$E \frac{B}{J}$

$E H$ □ □ □ □ □ □ $D B J$
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 □ □ J □

□ H □ $\frac{D}{J}$

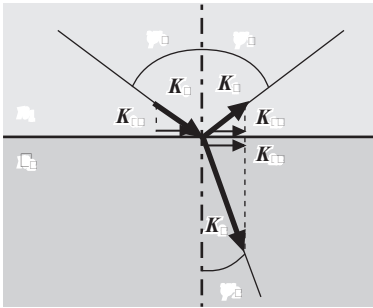
□ E □ $\frac{B}{J}$

$D E$ $B H$ $J E$

$D E$

$B H$

$$\begin{aligned}
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 & \quad \quad \quad -\sqrt{\quad} \\
 & \sqrt{\quad} \quad \sqrt{\quad} \quad \sqrt{\quad} \quad -\sqrt{\quad}
 \end{aligned}$$



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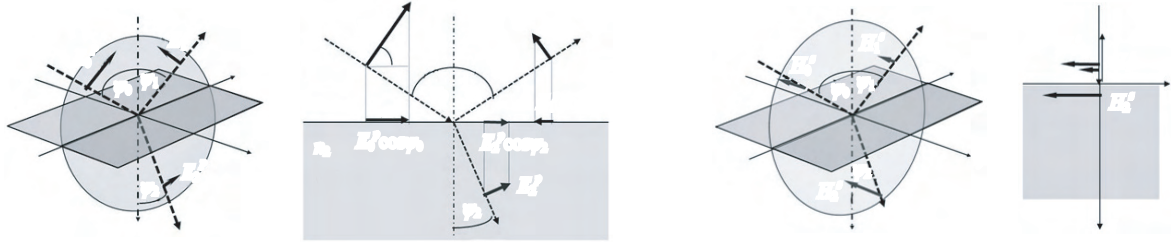
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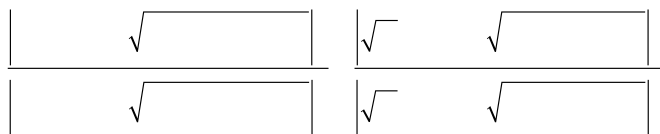
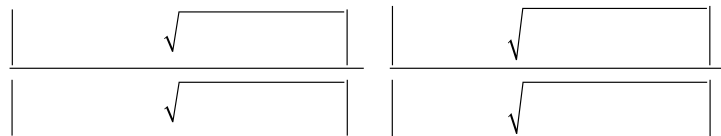
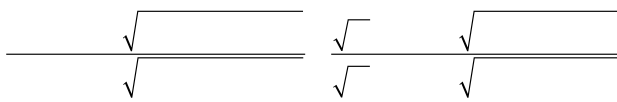
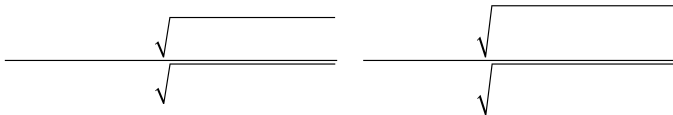
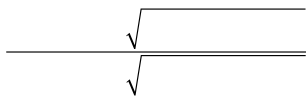
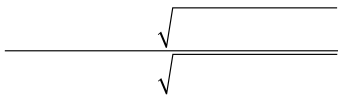
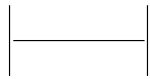
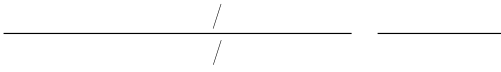
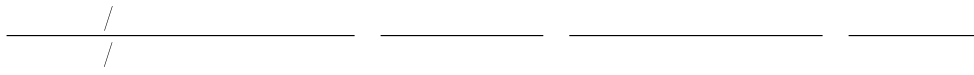
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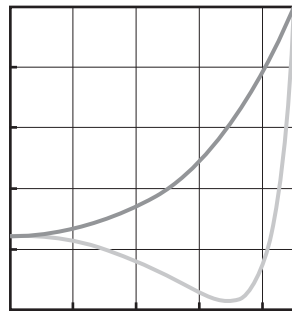
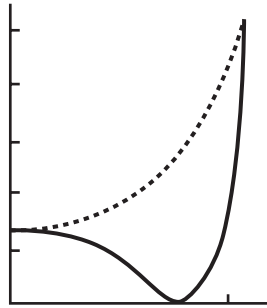
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$$\hat{\quad} \quad \frac{N}{N} y \sqrt{E \times F}$$

$$\left| \frac{\sqrt{\quad}}{\sqrt{\quad}} \right| \quad \text{---}$$

$$\frac{\quad}{\sqrt{\quad}}$$

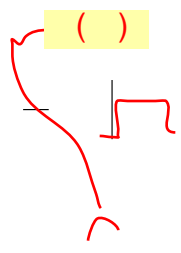
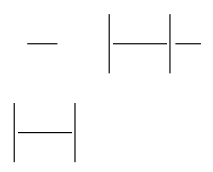
$$\frac{\sqrt{\quad}}{\sqrt{\quad}}$$

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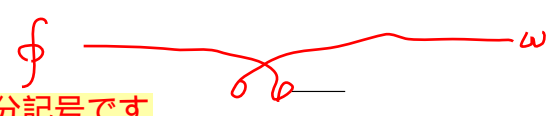
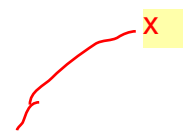
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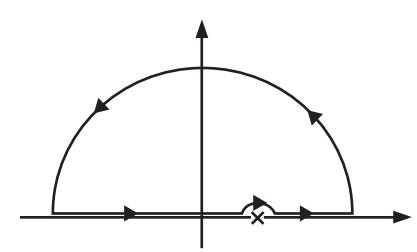
Pの花文字

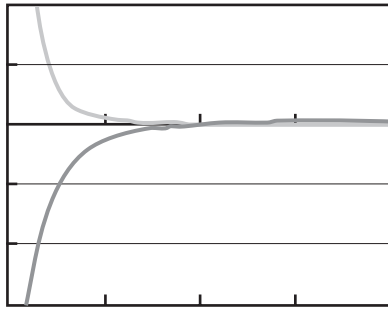


iを削除

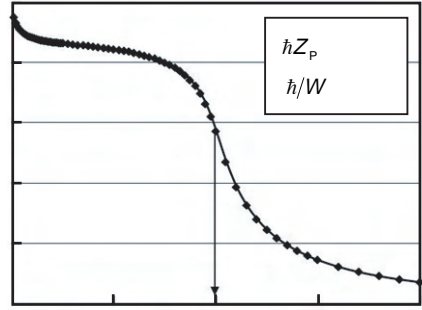


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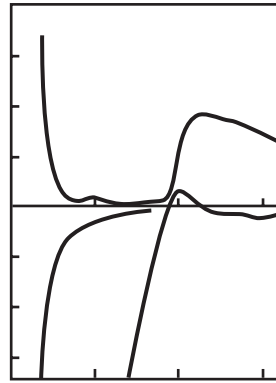




hZ



hZ



hZ

$$\frac{u}{u_0} = \frac{E}{E_0} \frac{u}{u_0} \quad \text{or} \quad \frac{u}{u_0} = \frac{E}{E_0} \frac{u}{u_0} \quad \text{or} \quad \frac{u}{u_0} = \frac{E}{E_0} \frac{u}{u_0}$$

$$E u \quad \square \quad \square \quad \square$$

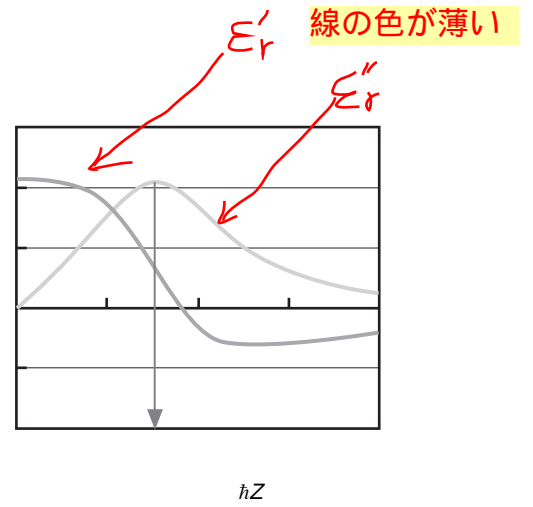
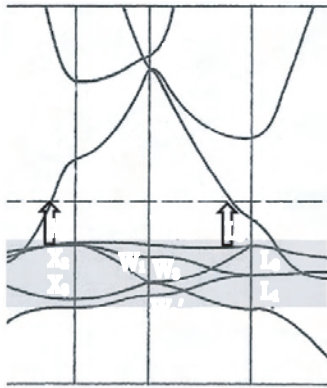
$$P \quad \square \quad \square \quad u$$

$$u \quad \square \quad \square \quad \square$$

$$u \quad \square \quad \square \quad \square$$

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hZ h/W

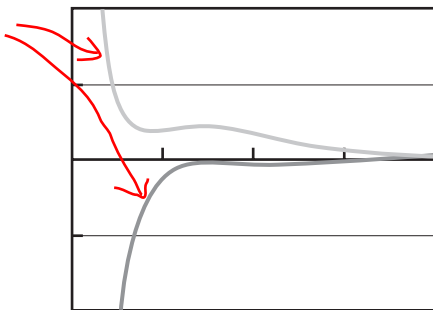


h/W

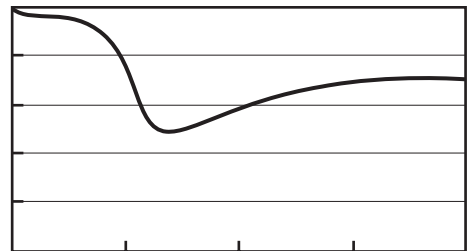
hZ_p hZ

hZ_p h/W hZ

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hZ



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$\hbar Z_p$

$\hbar Z_p$

u

$$J \frac{\square}{\square} u \quad J \square u \quad \square E$$

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$P \quad P \quad \square \square u$

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$$\frac{\square}{\square} P \quad \square P \quad \frac{K \square}{J} E$$

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$$\square \square \square \square \frac{\square}{\square B} \quad \square \frac{K \square}{J} \frac{\square}{\square} \frac{\square}{\square \square \square}$$

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$$\square H \square - D \quad E \quad P$$

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$$\square E \square - B \quad H$$

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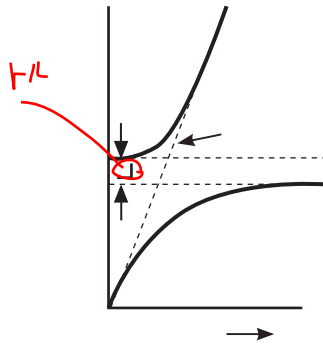
$$\square P \quad \square \square \quad \square E \quad \square$$

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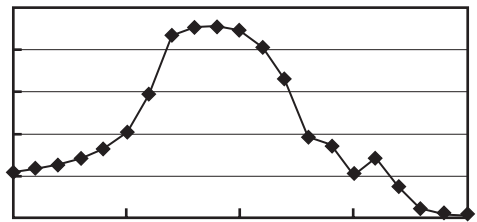
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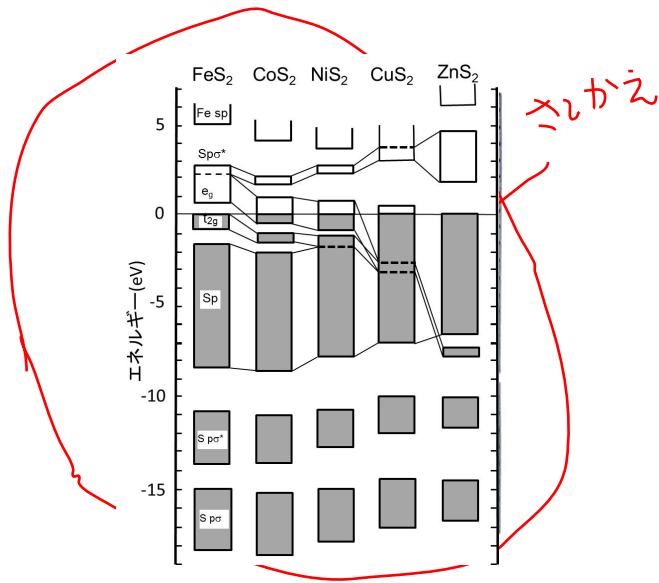
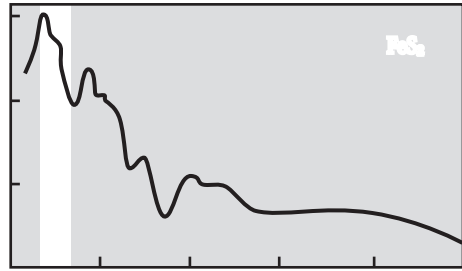
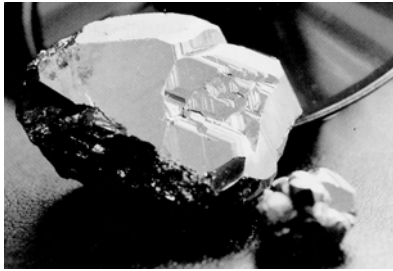


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