



Tussen Minnen En Mokken

Douwe Fokkema



Tussen Minnen En Mokken:

Vormen van religieuze ervaring (Varieties) William James, 2003 Handboek POH-GGZ Liesbeth Mok, 2023-03-14 Dit boek biedt een leidraad voor de dagelijkse werkzaamheden van de POH GGZ Deze herziene versie van het Handboek POH GGZ is geactualiseerd verdiept en uitgebreid Het biedt een overzicht van de belangrijke thema's en patiëntgroepen die de generalistische POH GGZ ziet Zo is er aandacht voor aanpassingsklachten angst en stemmingsklachten overspanning burn out en chronisch psychiatrische problematiek Modellen uit het methodisch referentiekader zoals cognitieve gedragstherapie positieve psychologie en het KOP model worden beschreven evenals de voorwaarden waaraan correcte dossiervoering dient te voldoen Naast extra aandacht voor jeugd en jongeren is er een nieuw hoofdstuk over ouderen Nieuw zijn ook o.a. ALK geboortezorg schematherapie en gender en seksespecifieke zorg Ook is er aandacht voor niet patiëntgebonden taken zoals die noodzakelijk zijn voor positionering en deskundigheidsbevordering Het boek nodigt uit tot reflectie over inhoud van de werkzaamheden en inspireert tot nascholing Met de praktische handreikingen kan de POH GGZ volwaardige psychologische zorg in de huisartsenpraktijk bieden Deze uitgave is bedoeld voor de professional die werkzaam is als POH GGZ of hiermee samenwerkt zoals de huisarts psychosomatisch fysiotherapeut POH wijkverpleegkundige apotheker farmacotherapeut psycholoog psychiater en de beroepskrachten uit het wijkteam De auteurs werken als POH GGZ en huisarts Zij ervaren zelf het belang van samenwerking om goede patiëntenzorg te bieden Daarnaast zijn er bijdragen geleverd door deskundigen met specifieke kennis die van belang zijn voor huisartsenzorg Oppeklans! Battus, 2002 Inventarisatie van de speelse mogelijkheden van taal losgekoppeld van haar inhoud in de vorm van een traditioneel taal en letterkundig handboek

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momen inersia terhadap sumbu x y yang melalui titik berat penampang z adalah I_{xz} atau $I_{x12} = b^3 h^3$ dan I_{yz} atau $I_{y12} = h^3 b^3$ momen inersia terhadap sumbu x adalah $I_x = I_{xz} + b^2 I_{z12} = \frac{1}{12} b^3 h^3 + b^2 \frac{1}{12} h b^3 = \frac{1}{12} b^3 h^3 + \frac{1}{12} b^3 h^3 = \frac{1}{6} b^3 h^3$ momen inersia terhadap sumbu y adalah $I_y = I_{yz} + h^2 I_{z12} = \frac{1}{12} h b^3 + h^2 \frac{1}{12} b^3 = \frac{1}{12} h b^3 + \frac{1}{12} h b^3 = \frac{1}{6} h b^3$

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