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	(74)		
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	(75)		... -2
	:	.3	
	(76)		... -3
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(77) () -			
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(...)	.1		(63) (62)
-	.2		.1
() -	(64)	-	-
		:	
	.3	(65)	.2
(80)	(79)	(66)	-
(81)			-
..	.4		
	:		(67)
	(68)		
:	(72)	(71)	(70) (69)

[illegible]

(152) (151)  . -6

-6

$$- \frac{1}{(154)} \left(\frac{1}{\dots} \right) - \dots$$
[illegible]
$$\begin{aligned} & \frac{\partial}{\partial t} \left(\frac{1}{2} \rho v^2 \right) + \nabla \cdot (\rho v v) = -\rho g \cdot v \\ & \quad + \nabla \cdot (\mu \nabla v) - \nabla \cdot (\kappa \nabla T) \end{aligned} \tag{155}$$
$$-\frac{\partial}{\partial t} \left(\frac{1}{2} \rho v^2 \right) - \nabla \cdot (\rho v v) = \rho g \cdot v$$
$$-2 \frac{\partial}{\partial t} \left(\frac{1}{2} \rho v^2 \right) - \nabla \cdot (\rho v v) = \rho g \cdot v \tag{139}$$
$$\frac{\partial}{\partial t} \left(\frac{1}{2} \rho v^2 \right) + \nabla \cdot (\rho v v) = -\rho g \cdot v \tag{138}$$
$$\frac{\partial}{\partial t} \left(\frac{1}{2} \rho v^2 \right) + \nabla \cdot (\rho v v) = -\rho g \cdot v \tag{137}$$

- - - - -2 (139)

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[illegible]
$$\begin{aligned} & \vdots \\ & -1 \end{aligned} \quad \begin{aligned} & (141) \\ & (140) \\ & (142) \end{aligned}$$

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286

$$-3 \quad (144)$$
[illegible]
$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx \quad (145)$$

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[illegible]

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. (185)

(202) : _____ (186)

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(204) : _____

.3 (188) (187) _____

- _____ - (189)

: _____ (190)

(205) : _____

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(206) : _____

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(194)

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(208) (207) _____

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(210) (196) (195) : _____

(211) (199) (198) (197)

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(212) (200) ()

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$$\cdot^{(270)}(\quad) : \quad - \quad -$$

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$$(271) ($$

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(282)

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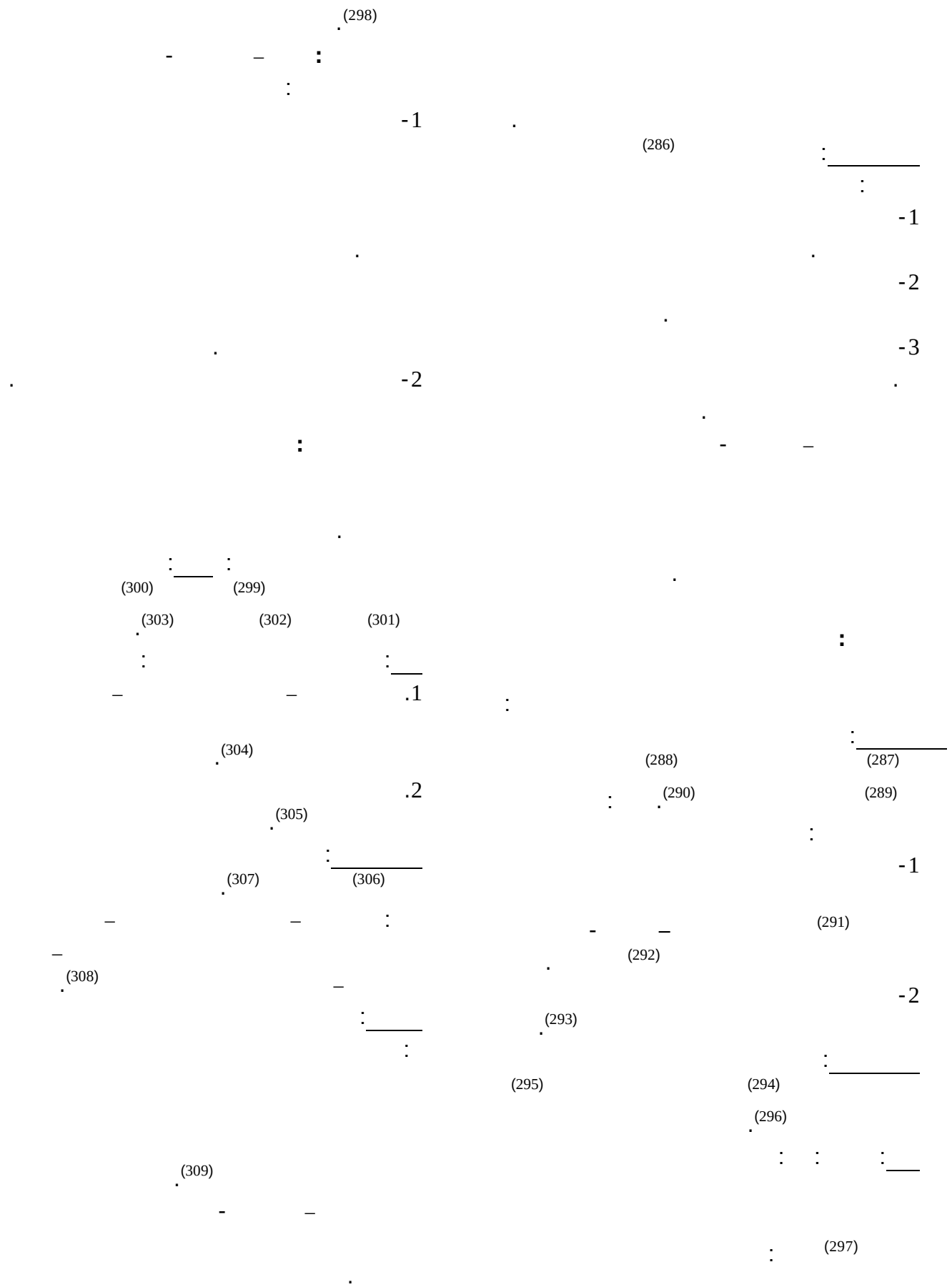
$$(272) \quad \left(\begin{array}{c} \text{[...]} \end{array} \right)$$

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 (324) - -
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 (325) - - :
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	.(63/4)	(252/7)	(43)
(611)	(77)	.(231/8)	
.(58/8)		.(2/6)	(44)
.(558-557/9)	(78)	.(400/6)	(45)
.(159/2)	(79)	(528/2)	(46)
.(676/3)	(80)	.(187/19)	
.(441-440/17)	(81)	.(28/9)	(47)
.(622/2)	(82)	.(172/2)	(48)
.(286/4) (137/10)	(83)	.(25/4)	(49)
.(547/10)	(84)	.(242/6)	(50)
(44/6)	(85)	.(36/10)	(51)
(37/10) (130/10)		.(63/13)	(52)
.		.(28/9)	(53)
	(86)	.(252/7)	(54)
.(1438/3)		.(137 124/10)	(55)
.(49/8)	(87)	.(287/4)	
.(137/10)	(88)	.(44/6)	(56)
(22/9)	(89)	.(220/10)	(57)
.(536/10)		.(618/2)	(58)
(63/4)	(90)	.(325/5)	(59)
.(208-207/6)		.(242/6)	(60)
.(237/10)	(91)	.(243-242/6)	(61)
(595)	(92)	(715)	(62)
.(104/3)		.(45/5) (50/3)	
(528/2)	(93)	(219/2)	(63)
.(188/5) (392/6)		.(461/4) (400/6)	
(289/7)	(94)		(64)
.(359/2)		.(47/8)	
.(239/11)	(95)	.(50/8)	(65)
.(38/10)	(96)	.(45/5)	(66)
(151/4)	(97)	.(296/7)	(67)
.(391/2) (386/7)		(188/5)	(68)
(108/4)	(98)	.(612/7)	
.(612/7)		(44/6)	(69)
.(537/10) (392/6)	(99)	.(348/2) (130/10)	
.(392/6)	(100)	.(236/11)	(70)
(44/6)	(101)	.(38/10)	(71)
.(130/10)		.(188/19)	(72)
.(38/10)) (102)		(392/2)	(73)
.(549/10)	(103)	.(331/3)	
.(29/9)	(104)	.(548/10)	(74)
.(38/10) (29/9)	(105)	.(235/11)	(75)
.(612/7) (64/4)	(106)	(386/7)	(76)
(386/7)	(107)	(28/9) (188/5)	

	(217/9)	(133)	.(550/10)	(85/4)	
		.(379/5)	(232/8)		(108)
	(451/1)	(134)		.(38/10)	
	(58/6)	(68-67/3)	(66/4)		(109)
.(335/4)	(201/3)			.(527)	
	(383/5)	(135)	(145)		(110)
(589/3)	(494/5)		.(649/2)	(285)	
	(468/3)		(365/3)		(111)
		.(215/9)		(366/8)	
	.(97/5)	(136)			.(45/2)
	.(450/2)	(137)	(48/8)		(112)
	(177/6)	(138)			.(376/5)
		.(326/10)	(98-97/5)		(113)
.(326/10)	(68/3)	(139)		.(507-506/10)	
	(445/3)	(140)	.(202/2)		(114)
		.(98/7)		.(450/2)	(115)
	.(17/7)	(141)		(317/9)	(116)
		.(334/4)			.(99/7)
		.(334/4)	(47/8)	(588/3)	(117)
	.(592/8)	(144)		.(331/3)	
.(50/8)	(592/8)	(145)			.(201/9)
(97/5)	(199/2)	(146)		.(507/10)	(119)
	.(475/3)			.(179/3)	(120)
	(115/4)	(147)		.(507/10)	(121)
.(127/4)		.(450/2)		(61/6)	(122)
	.(325/10)	(148)	.(423/4)		(468/3)
	.(97/5)	(149)		.(214/9)	(123)
	.(497-496/10)	(150)	(182/6)	(329/10)	(124)
.(326/10)	(314/9)	(151)		.(585/8)	
.(50/8)	(589/3)	(152)		.(507/10)	(125)
	.(334/4)	(153)		.(48/8)	(126)
		(154)			(127)
	.(717/2)				
	.(497/10)	(155)			
	.(497/10)	(156)			
		(157)		(512/1)	(128)
	(273/4)	(158)			.(123/2)
(175/6)		(182/3)		.(512/1)	(129)
	.(239/9)			(451/1)	(130)
	(450/1)	(159)	(86/2)		(123/2)
	.(510/1)				.(593/8)
	.(175/6)	(160)	(311/7)		(131)
	.(100/5)	(161)			.(327/10)
	.(318/10)	(162)		.(59/6)	(132)

	(435/4)	(185)		.(388/5)	(163)
		.(186/3)		(436/3)	(164)
	.(111/5)	(186)			.(166/3)
(9/2)	(201/1)	(187)		.(126/2)	(165)
	.(610/3)			.(362/3)	(166)
	(425/2)	(188)		.(508/5)	(167)
	.(476)	(164/4)		.(56-55/6)	(168)
	(364/4)	(189)		.(273/4)	(169)
	.(262/2)	(363/1)		(220/3)	(170)
	.(99/5)	(190)		.(360/5)	(274/4)
	.(27/7)	(191)		(99/5)	(171)
	(553/3)	(192)			.(274/4)
	.(322/9)	(202/7)			(172)
	(70/8)	(193)			
		.(229/9)			
	.(486/10)	(194)			
	.(70/8)	(195)		(711)	(173)
	.(353/10)	(196)		(3/7)	(193/2)
	.(305/5)	(197)		(461/3)	(125/4)
	.(121)	(198)			(300/7)
	.(296 285/4)	(199)		.(328/4)	(202/3)
		(200)		.(601/8)	(174)
		(196/4)	(201/5)	(331/5)	(175)
		.(329/2)		(477)	
		(201)			.(258/4)
		.(197-196/4)		.(406/1)	(176)
	(120)	(202)		(198/2)	(177)
	.(321/2)	(521/1)			.(110/4)
.(2/1)		(203)		(357/8)	(178)
	.(153/2)	(204)			.(462/3)
	.(83/2)	(205)		(528)	(179)
.(246/2)	(521/1)	(206)	(239)		(434/3)
	(116/4)	(207)		(126/4)	
		.(179/4)		(455/2)	(822/3)
	.(100/7)	(208)	(493/5)		(285/9)
	.(503/5)	(209)		.(176)	
	(436/4)	(210)		(387)	(180)
		.(367/8)	(52/8)		(301/7)
	.(228/9)	(211)			.(288/2)
	(504/10)	(212)		.(108/5)	(181)
.(383/5)	(365/3)				.(194/9)
	.(594/3)	(213)		(97/5)	(183)
.(365/3)		(214)			.(265/4)
	.(504/10)	(215)	.(2/1)		(184)

	.(111/5)		(331/10)	(216)
.(314/7)		(246)		.(203/3)
.(61/8)		(247)	(194/2)	(217)
.(118/4)		(248)		.(165/3)
.(365/3)		(249)	.(407/1)	(325/9)
.(504/5)		(250)		.(331/4)
.(596/8)		(251)	.(82/3)	(220)
.(81/3)		(252)	.(194/2)	(221)
.(351/10)		(253)		(222)
.(331/4)		(254)	.(800/2)	
(81/3)		(255)		(223)
.(365/3)			.(799/2)	
.(179/4)		(256)	(165/3)	(224)
.(62/6)		(257)		.(452-451/1)
.(229/9)		(258)	.(458/2)	(225)
.(328/5)		(259)	(352/10)	(226)
.(118/4)		(260)		.(200/2)
(267/4)		(261)	(304)	(452/2)
	.(457/2)			.(304)
.(652/2)		(262)	(61-60/8)	(228)
.(352/10)		(263)		.(262/2)
.(598/8)		(264)	.(194/5)	(229)
.(452/1)		(265)	.(183/3)	(230)
.(63/6)		(266)	.(613/8)	(231)
.(203/3)		(267)		(232)
.(596/8)		(268)	.(194/2)	(233)
(45/1)		(269)	(105/3)	(234)
(200/2)	(14/7)			.(193/5)
(182/3)	(116/4)		(62/6)	(235)
(650/2)				.(469/3)
(503/10)	(26/6)		(496/5)	(236)
(330-329/2)	(425/2)			(504/5)
(430/4)			.(122/2)	(237)
(616/8)	(385/5)		.(27/4)	(238)
	.(182/3)		.(499/10)	(239)
	(270)			(240)
.(759/2)			(155-154/3)	
	(271)			.
.(759/2)			(111/5)	(241)
	(272)		.(365/3)	
.(760/2)			.(81/3)	(242)
(98/5)	(273)		.(430/4)	(243)
.(240)	(512/1)		.(82/3)	(244)
	.(49/8)	(274)	(115/4)	(245)

	(580/1)	(302)	.(586/8)	(275)
		.(598/3)	.(195/7)	(276)
		.(201/9)	(12/7)	(277)
	.(445/1)	(304)		.(345/1)
	.(609/3)	(305)	(180/6)	(278)
	.(235/3)	(306)		.(312/7)
	.(69/3)	(307)	(215/9)	(279)
	.(235/3)	(308)		.(588/3)
	.(533/1)	(309)		.(334/4)
	(697-696/3)	(310)	.(586/8)	(280)
	(197 180/5)	(109/4)	.(509/10)	(281)
		.(354/9)	.(179/3)	(282)
(52/7)	(335/15)	(311)	.(509/10)	(283)
	.(365/2)		.(47/8)	(284)
	.(425/1)	(312)	(653-652/2)	(285)
	.(611/3)	(313)	.(64/3)	(286)
	.(506/1)	(314)	(50/3)	(287)
		(315)		.(270/7)
	.(205)		(187)	(288)
		(316)		.(197 177/5)
		(96/3)	(385/7)	(289)
	.(558/1)			.(436/3)
	.(160/1)	(317)	(359/2)	(290)
	.(486/1)	(318)		.(349/2)
(85/4)		(319)	.(108/4)	(291)
	.(527-526/1)		(151/4)	(292)
	.(427/4) (201/9)	(320)		.(165/4)
		(321)	.(4/7)	(293)
	.(240/2)		.(83/3)	(294)
		(322)	.(550/10)	(295)
	.(804/2)		(392/2)	(296)
	.(527-526/1)	(323)		.(290/7)
	(237/9)	(324)	.(47/8)	(297)
		.(61/3)	.(85/4)	(298)
.(209/2)		(325)	.(529)	(299)
(274-273/2)		(326)	(105/3)	(300)
	(428/1)			.(347/2)
	.(105/1)		(609/3)	(301)
				.(484/1)

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616					
2004- 1424					:
	.1		754		
696		. 1992- 1412			
. 1993- 1413 3					
710		. 1987 - 1407			
.1	2002- 1422	604			
593		. 1995- 1415		:	
	.2	911			
1004		- 1403 1			
				. 1983	
1088		1273			
. 2002- 1423 1		.			
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	743			:	
. 2000- 1420 1		- 1414 2			
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	. 1993- 1414	852			
1982- 1402		.			
		852			
945		.			
		.			
		275			
. 1985- 1405 1		.			
				. 1981- 1401	
		297			
		.			
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2		. 1989- 1409			
	. 1990- 1411	748			
		. 1995- 1416 1			
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988				. 1994	
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587		.			
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	968			558			
2002-	1423				2002-	1423	
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1991	1413				505		
		.1		.1	1997-	1417	
.				516			
1046				1997-	1418		
						.1	
	772						
1993	-	1413			.1		1988
			.1				
	885			.1		1994-	1414
.1		1997-	1418				
	885				676		
	. 1982-	1402	3	.1		1996	1417
4							
		. 1980-	1410		. 1985-	1405	2
					974		
		:	-		. 1987-	1407	1
.		1988-	1408			:	-
	:		:	.1		1983-	1403
					1985-	1405	
1						.2	
		. 2003-	1424		682		
	1988-	1408					
		.2			630		
.	2			. 1988-	1408	5	
	2003-	1424		1			
	.1					. 1984-	1404
.							
						. 1982-	1402
					884		
	1985	-	1405	. 1974	-	1394	
		.1			763		
	1990-	1420			. 1982-	1402	3
		.1					

The Rules of the Purification of Sin: Unprecedented Murder

*Abdullah Mustafa Al-Fawwaz**

ABSTRACT

This paper aims to study a topic that has been ignored by a lot of Muslims, who believe that if a Muslim commits an unprecedented murder, he should pay compensation. A lot of Muslims ignore that the purification of sin in the case of unprecedented murder is obligatory. The paper explains the rules of the purification of sin for the unprecedented murder. The obligation of a mature Muslim is to make purification of sin; it is an emancipation of a slave if it is possible. If not, his obligation is to fast two successive months. If interruption of fasting occurs with no legal permission, he/she should start fasting from the beginning. Otherwise, this remains an obligation. If he/she passed away without purifying his/her sin by fasting and he/she was capable of doing it, his/her closest descendent will fast instead.

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